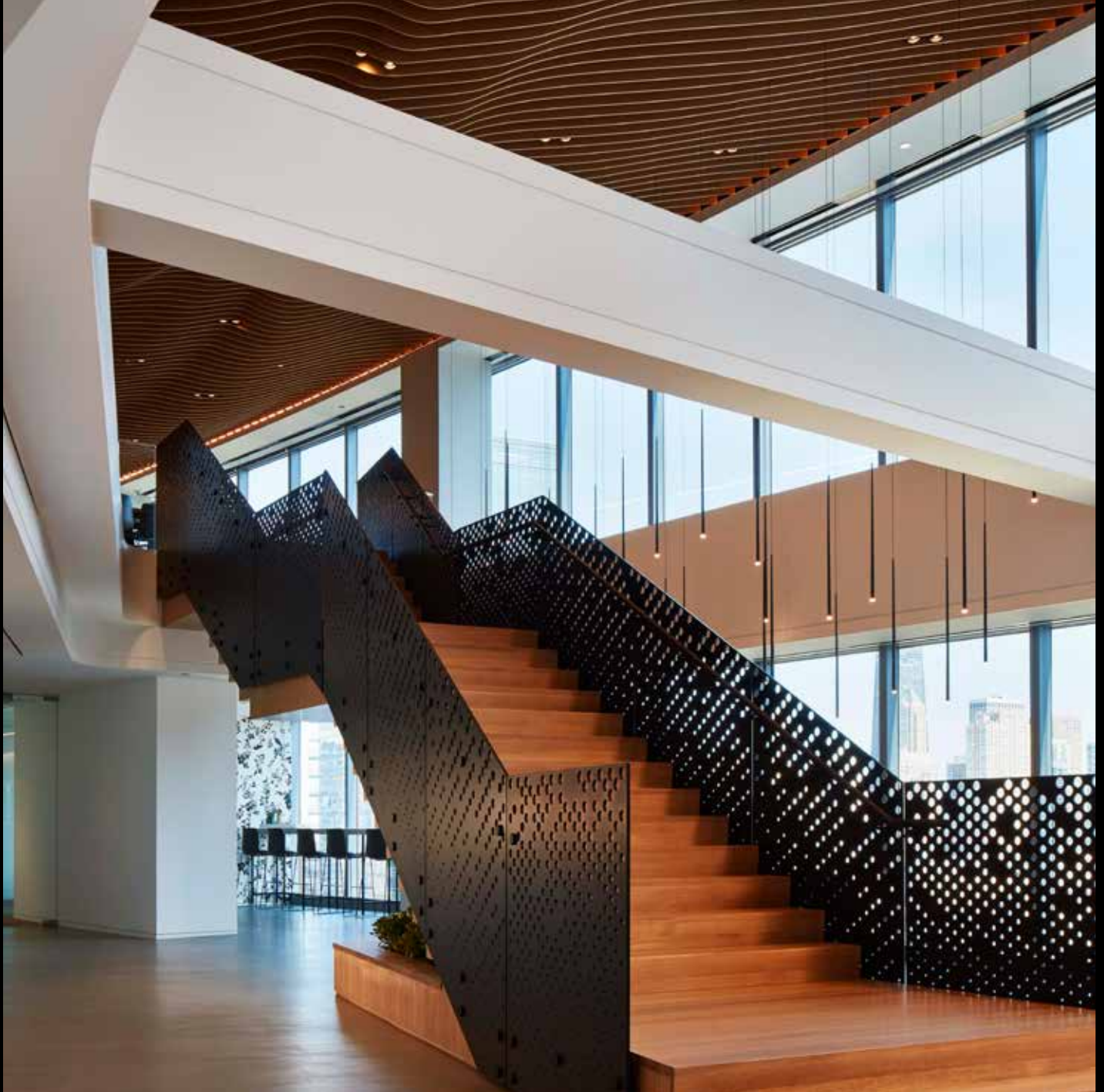


NOU

PRODUCT CATALOGUE

2024-25

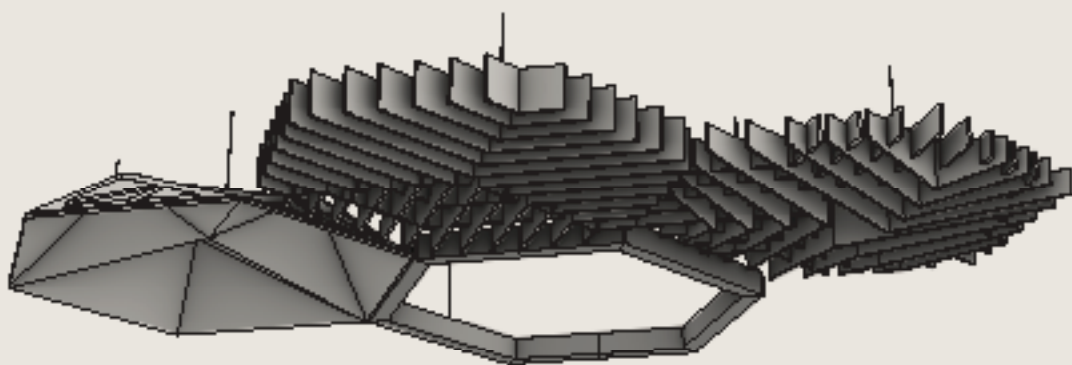
SIMPLY ELEVATED — WE MAKE ELEVATED ARCHITECTURAL PRODUCTS THAT ARE EASY TO INSTALL.



MATERIALISTIC

OBSESSIVE

NEGATIVE



ABOUT NOWN

NOWN STRIKES PRECISION AND PERSONALITY, VERY MECHANICAL AND PRECISE, A MACHINE TO WORK ON VISUALLY APPEALING DESIGNS. NOWN'S COMMUNICATION COULD BE DESCRIBED AS UTILITARIAN AND FUN, CREATING AN HONEST CONVERSATION WITH OUR AUDIENCE AND TURNING SPACES INTO PLACES.

DESIGNING AND CREATING SOLUTIONS FOR FOUR DIFFERENT MANUFACTURING DIVISIONS IS WHAT MAKES NOWN STAND OUT. NOWN OFFERS SOLUTIONS FOR ANY PROJECT AND MATERIALS THAT WILL FIT YOUR DESIGN, AIMING TO CREATE THE PERFECT AMBIENCE WITHOUT HAVING A MATERIAL BIAS. WE CONSIDER OURSELVES CONSULTANTS TO OUR CLIENTS AND BELIEVE THAT WE ARE IN THE SERVICE INDUSTRY AS MUCH AS WE ARE A MANUFACTURER.



THREE UNIQUE

MATERIALISTIC

OBSESSIVE

NEGATIVE

We don't need designer labels. We believe that the way we use materials is enough of a badge. We believe in exploring and exploiting the native character of materials to bring you novel and unexpected designs that are both contemporary and timeless. Unlike your handbag or sneakers, our designs are not seasonal.

It is in our DNA to obsess over details, follow up on loose ends, and ask hard questions sooner rather than later. We focus on the details so that you can concentrate on other things (like why other manufacturers didn't tell you what you needed).

Designed and manufactured below sea level in Amsterdam, we truly understand the risks that rising sea levels present. As one of the pioneers in manufacturing carbon-negative architectural products, we are committed to using our subtractive manufacturing processes with our biochar-based materials to make a positive impact on the environment. Stay dry and think (carbon) negative.



CUSTOM SOLUTIONS - FACADE

TESLA

01

CEILING BAFFLES

ATMOSPHERA® ADAPTIVE ATMOSPHERA®
SOFTFOLD® SOUNDANGLE® SOUNDBAR®
SOUNDEGE®

02

CEILING CLOUDS

ARBORISA™ SOFTGRID® SOFTSPAN®
SOUNDSTAR® TRISOFT®

03

PANELS

DELTADROP® INFIKNIT™ SOFTSCREEN®
TRACE® VAPOR® VAPORSOFT®
VAPOR® GRAPHIC PERF® ADAPTIVE
VERTIKA® WALL CHANNEL SYSTEM

04

CUSTOM SOLUTIONS

CEILINGS SCREENS & WALLS SYSTEMS RAIN SCREENS
FURNITURE CANOPIES, KIOSKS, AND SCULPTURES
ART INSTALLATIONS

The background features a series of horizontal, slightly wavy lines in a light gray color, set against a dark gray background. A large, white, triangular shape is positioned on the left side, pointing towards the center. The number '01' is centered within a white square frame that overlaps the triangle and the horizontal lines.

01

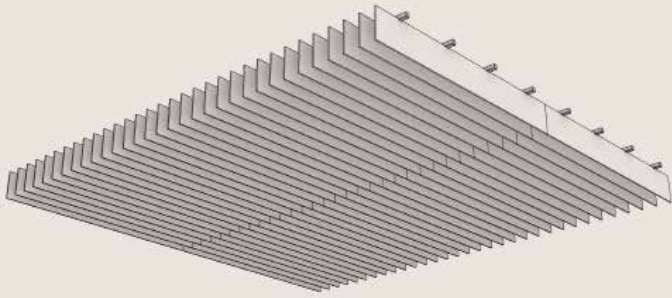


CEILING BAFFLES



ATMOSPHERA® ADAPTIVE

Utilize NOWN's Atmosphaera® Adaptive product line to elevate your design. This modular, configurable, open baffle ceiling system offers a variety of customized visual profiles and options. With its adaptability to any space, Atmosphaera® Adaptive empowers you to achieve striking and aesthetically pleasing results in both architecture and interior design.



ATMOSPHERA® ADAPTIVE ANALOG

DIMENSIONS

SoftSound® 2700 x 2700 x 120-300mm
Steel 2700 x 2700 x 120-300mm

FRAME MATERIAL

12mm SoftSound® PET
Stainless Steel

OPENNESS IN PLAN

SoftSound®: 86-90%
Steel: 93-94%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

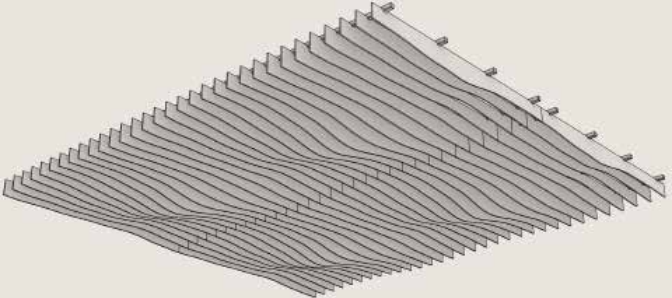
ATTACHMENT METHOD

M10 Threaded Rod (by others)

ACCESSIBILITY

Yes, removable clips at each fin

**SIMPLY
ELEVATED**



ATMOSPHERA® ADAPTIVE ANALOG 3D

DIMENSIONS

SoftSound® 2700 x 3600 x 120-300mm Max
Steel 3600 x 3600 x 120-300mm

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

SoftSound®: 86-90%
Steel: 93-94%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

ACCESSIBILITY

Yes, removable clips at each fin

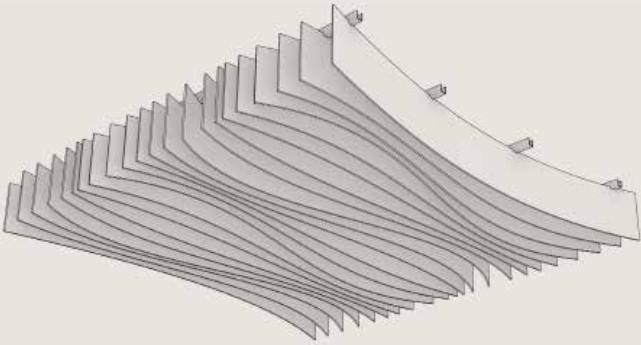
**NOWN
.COM**

ATMOSPHERA® ADAPTIVE ANALOG



ATMOSPHERA® ADAPTIVE ANALOG 3D





ATMOSPHERA® ADAPTIVE CONTOUR

DIMENSIONS

SoftSound® 2000 x 2700 x 400 MM
Steel 2000 x 3600 x 400 MM

FRAME MATERIAL

9mm SoftSound® PET
Steel

OPENNESS IN PLAN

SoftSound®: 89-93%
Stainless Steel: 93-94%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

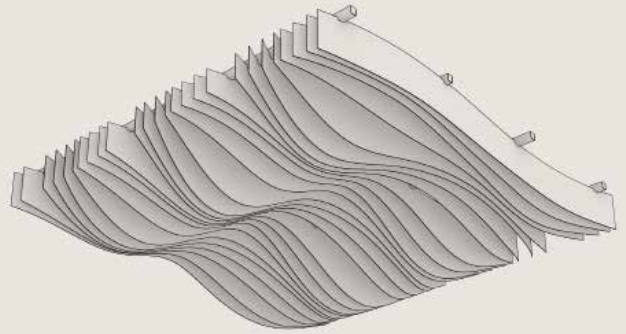
ATTACHMENT METHOD

M10 Threaded Rod (By Others)

ACCESSIBILITY

Yes, removable clips at each fin

**SIMPLY
ELEVATED**



ATMOSPHERA® ADAPTIVE CONTOUR 3D

DIMENSIONS

SoftSound® 2000 x 2700 x 400 MM
Steel 2000 x 3600 x 400 MM

FRAME MATERIAL

9mm SoftSound® PET
Steel

OPENNESS IN PLAN

SoftSound®: 89-93%
Stainless Steel: 93-94%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

ACCESSIBILITY

Yes, removable clips at each fin

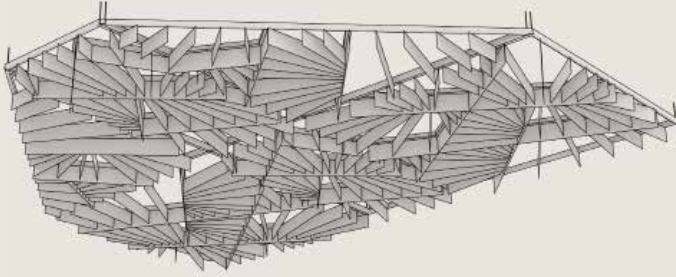
**NOWN
.COM**

ATMOSPHERA® ADAPTIVE CONTOUR



ATMOSPHERA® ADAPTIVE CONTOUR 3D





**ATMOSPHERA® ADAPTIVE
LOTUS**

DIMENSIONS

Full 2250 x 2550 x 120-300 MM
Half 2250 x 1125 x 120-300 MM

FRAME MATERIAL

Steel

OPENNESS IN PLAN

82-87%

FIRE RATING

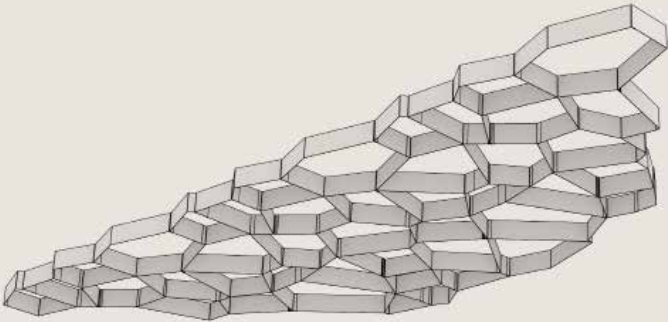
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, baffles are removable



**ATMOSPHERA® ADAPTIVE
PULSE**

DIMENSIONS

2142 x 2112 x 127 MM

FRAME MATERIAL

Steel

OPENNESS IN PLAN

90%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

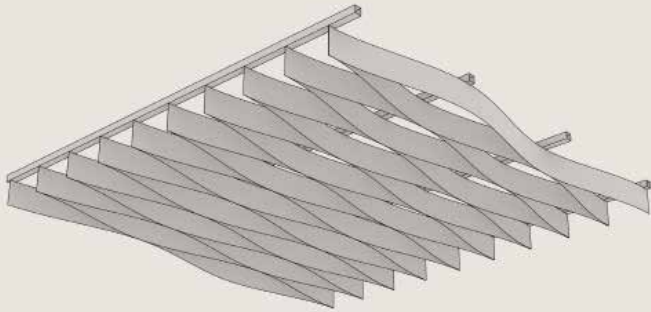
Yes, baffles are removable

ATMOSPHERA® ADAPTIVE LOTUS



ATMOSPHERA® ADAPTIVE PULSE





**ATMOSPHERA® ADAPTIVE
RIPPLE**

DIMENSIONS

2400 x 3400 x N/A MM

FRAME MATERIAL

Steel

OPENNESS IN PLAN

93%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

ACCESSIBILITY

Yes, removable clips at each fin

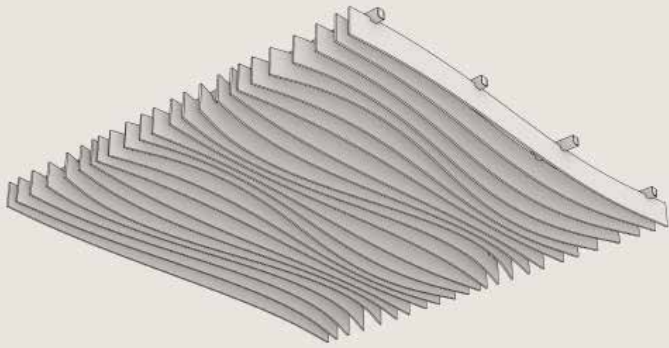
ATMOSPHERA® ADAPTIVE RIPPLE





ATMOSPHERA®

Drawing on NOWN's expertise in crafting custom solutions, Atmosphaera® introduces a dynamic, scalable, and cost-effective range of modular ceiling systems. Select from a variety of designs, including linear, organic, and faceted options, all available in an extensive array of colors.



**ATMOSPHERA®
FLOW**

DIMENSIONS

2700 x 2700 x 127 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

82%

FIRE RATING

CLASS A
13501-1 B-s1, d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

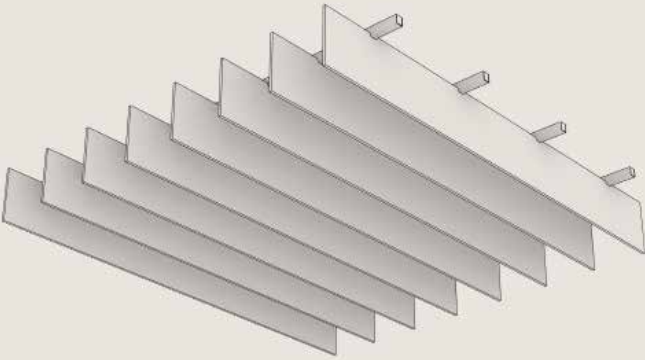
ACCESSIBILITY

Yes, removable clips at each fin

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**ATMOSPHERA®
LINEA**

DIMENSIONS

2700 x 2700 x 300 MM / OC 337.5 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

88%

FIRE RATING

CLASS A
13501-1 B-s1, d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

ACCESSIBILITY

Yes, removable clips at each fin

TRIMMABILITY

Yes, per installation manual

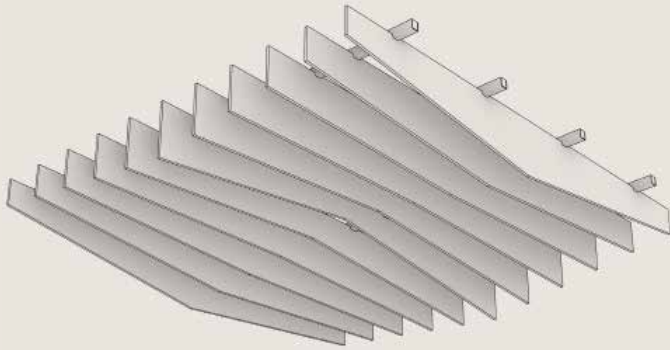
**NOWN
.COM**

ATMOSPHERA® FLOW



ATMOSPHERA® LINEA





**ATMOSPHERA®
RISE**

DIMENSIONS

2700 x 2700 x 275 MM / OC 245.45 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

86%

FIRE RATING

ASTM E84
CLASS A

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

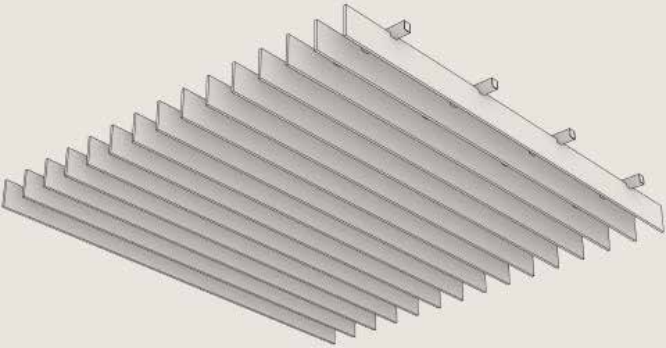
ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

No

**SIMPLY
ELEVATED**



**ATMOSPHERA®
STRATA**

DIMENSIONS

2700 x 2700 x 150 / OC 180 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

84%

FIRE RATING

CLASS A
13501-1 B-s1, d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

ACCESSIBILITY

Yes, removable clips at each fin

TRIMMABILITY

Yes, per installation manual

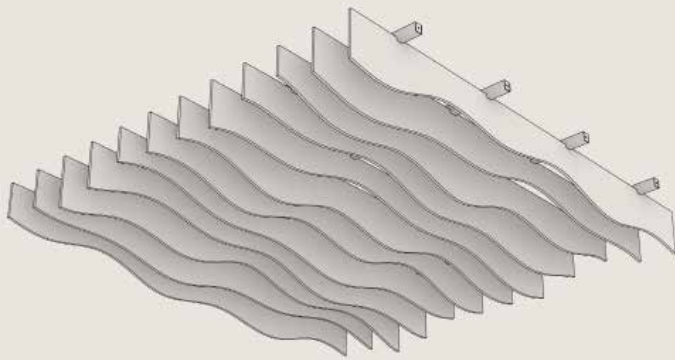
**NOWN
.COM**

ATMOSPHERA® RISE



ATMOSPHERA® STRATA





**ATMOSPHERA®
SURF**

DIMENSIONS

2700 x 2700 x 138-260 MM / OC 225 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

86%

FIRE RATING

CLASS A
13501-1 B-s1, d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

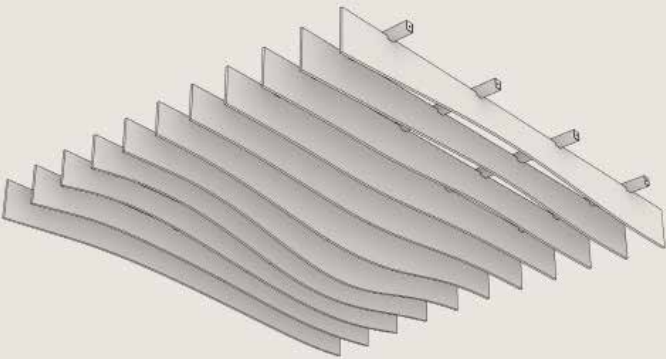
ACCESSIBILITY

Yes, removable clips at each fin

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**ATMOSPHERA®
SWELL**

DIMENSIONS

2700 x 2700 x 160-300 / OC 245.45 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

86%

FIRE RATING

CLASS A
13501-1 B-s1, d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

ACCESSIBILITY

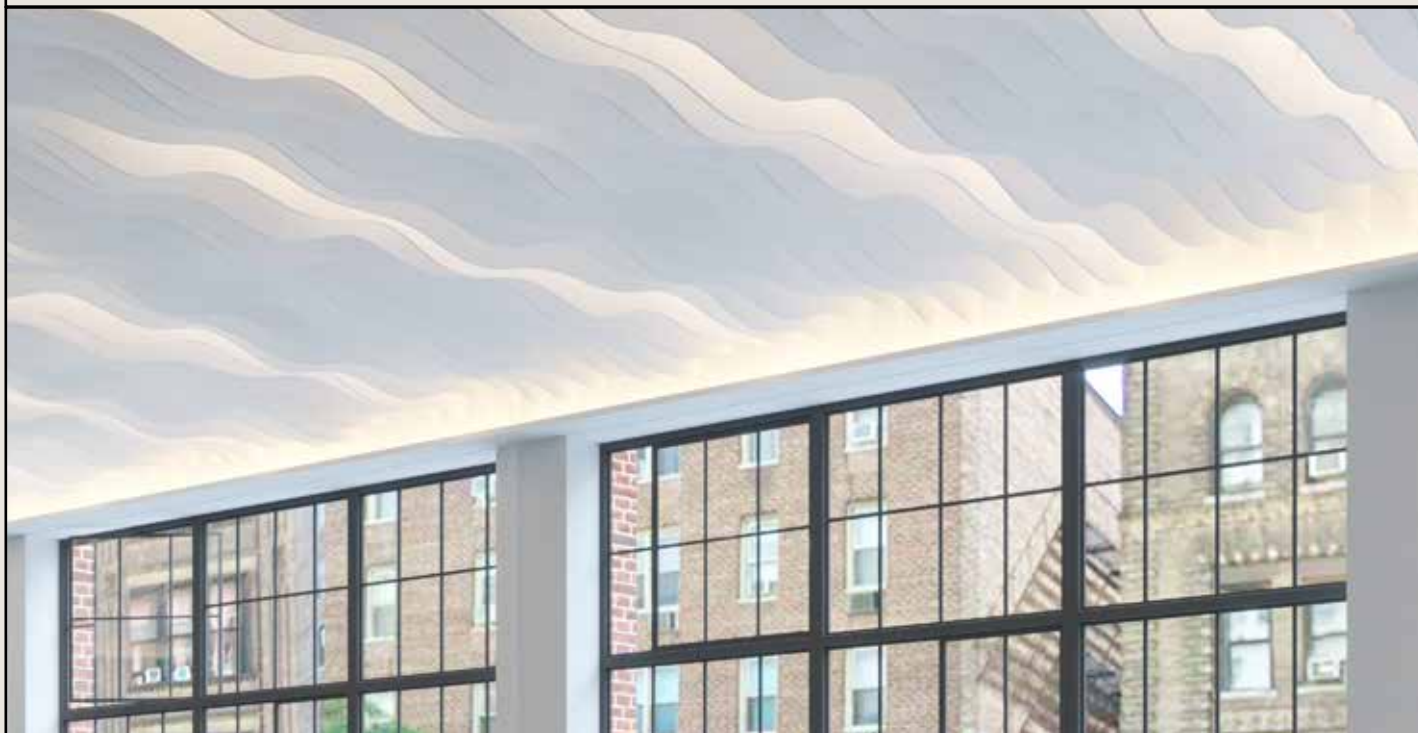
Yes, removable clips at each fin

TRIMMABILITY

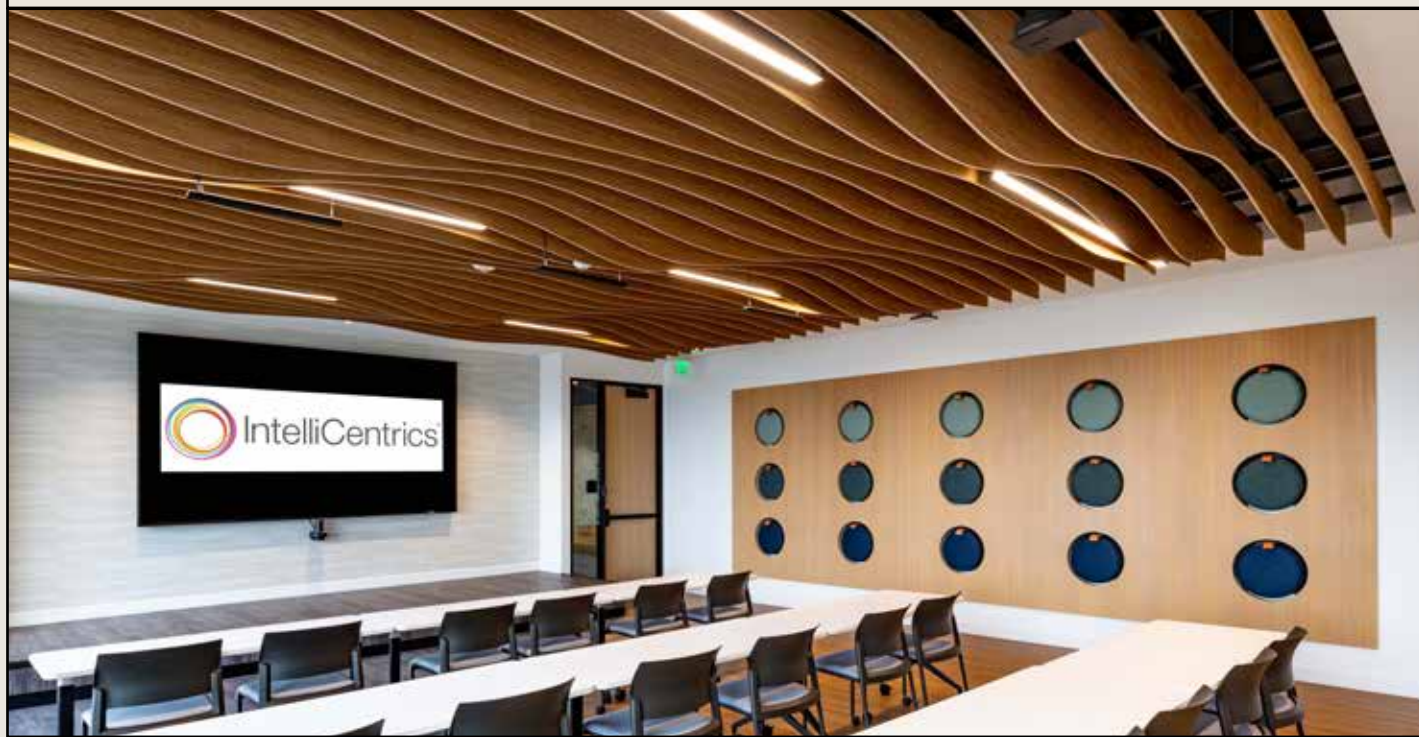
Yes, per installation manual

**NOWN
.COM**

ATMOSPHERA® SURF



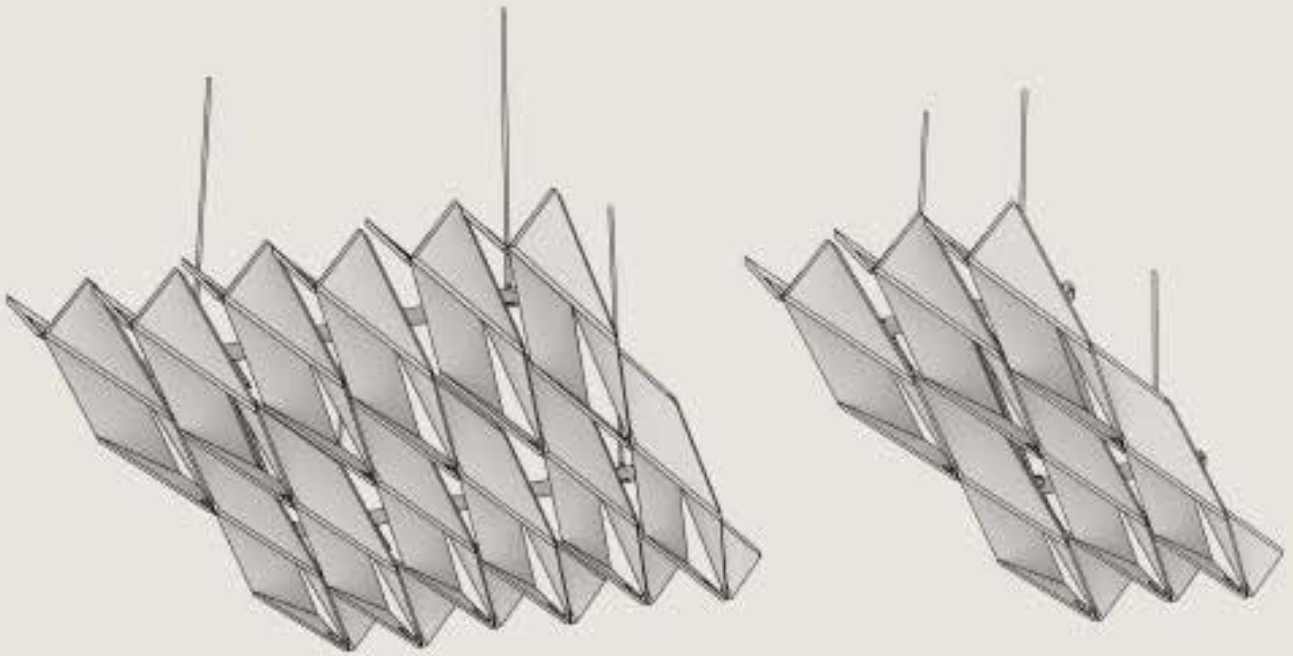
ATMOSPHERA® SWELL





SOFTFOLD®

The complex interaction of variables lends power to design. Using our Soft Sound® acoustical material (100% PET plastic with up to 60% recycled content) and dimensional patterning, Soft-Fold® achieves acoustical dampening while creating a subtle play between light and shadow. It offers an award-winning combination of design and functionality.



SOFTFOLD®

DIMENSIONS

Full 2133 x 1508 x 146 MM

Half 2133 x 756 x 146 MM

FRAME MATERIAL

12mm SoftSound® PET

Steel Frame

OPENNESS IN PLAN

22-24%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

M10 Threaded Rod (By Others)

ACCESSIBILITY

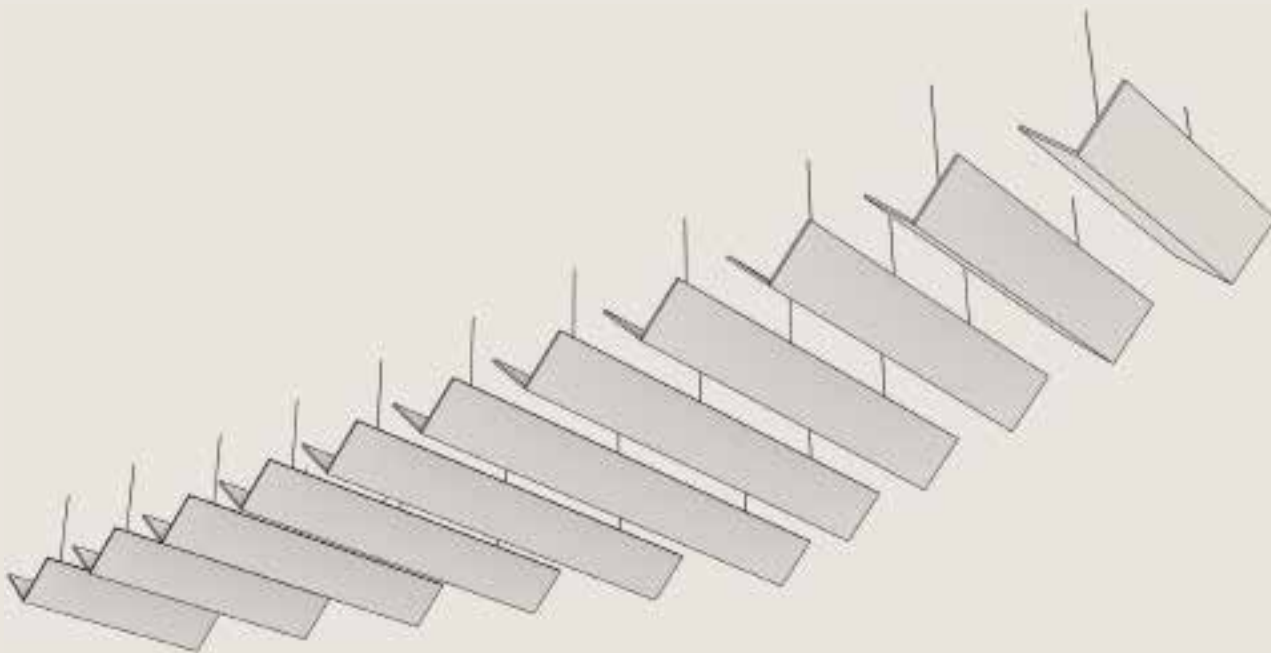
Optional, hinged hanging bracket (uses M10 threaded rod vs wires)





SOUNDANGLE®

SoundAngle® ceiling system's V-shaped baffles offer a scalable way to add dimensionality and decrease acoustical reverberations across spaces. Its angled face design and construction from our Soft Sound® acoustical material combine to dramatically reduce noise from all directions. SoundAngle® can be configured in numerous ways to adapt to existing structural elements and fit your design vision. Choose from two depths and a range of lengths, all available in a variety of colors and finishes, including wood-grain textures.



SOUNDANGLE®

DIMENSIONS

600-2700 x 212-414 x 115-300.5 MM

FRAME MATERIAL

12mm SoftSound® PET

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

Yes, per installation manual

SOUNDANGLE®





SOUNDBAR®

SoundBar® acoustical baffle & lighting system delivers high-performance noise reduction and sleek, integrated illumination in a single cost-effective, versatile product. Choose from an assortment of lengths, widths, and depths, in Up or Down lighting configurations, with power integrated into its suspension cable, simplifying installation and eliminating the unsightly clutter of cords. Its NOWN Soft Sound® acoustical material construction allows SoundBar® to achieve NRC ratings of up to 1.15. Units are available in a wide range of colors, including wood textures, and can be easily mixed and arranged to achieve endless dynamic layouts. SoundBar® now also offers interconnectivity with SoftSpan® 24, 48, and 48A to create unique configurations that utilize both acoustic and illuminated solutions, bringing an impactful combination of style and function to your next project.



SOUNDBAR®

DIMENSIONS

600-2700 x 75-100 x 150-250 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

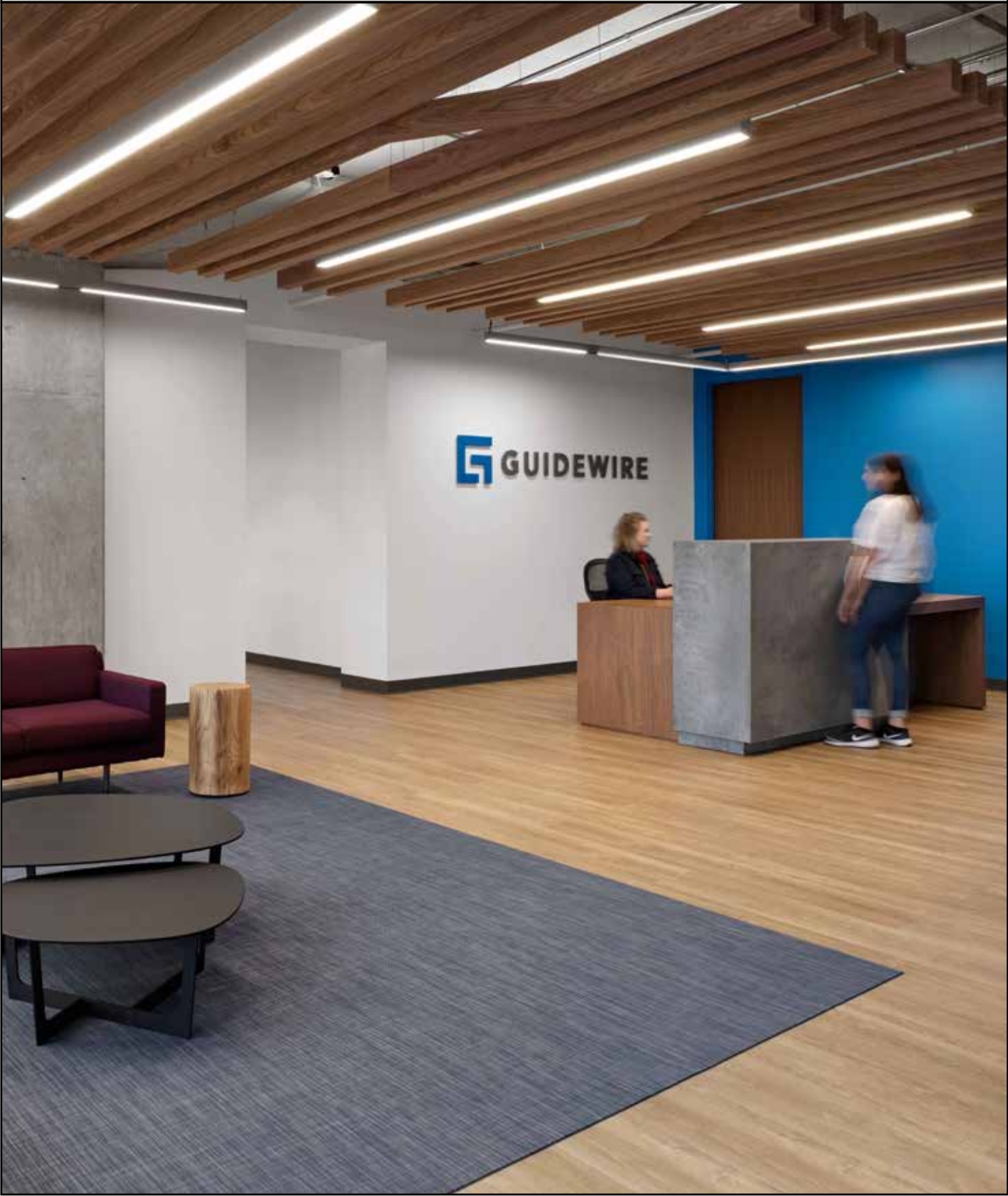
ATTACHMENT METHOD

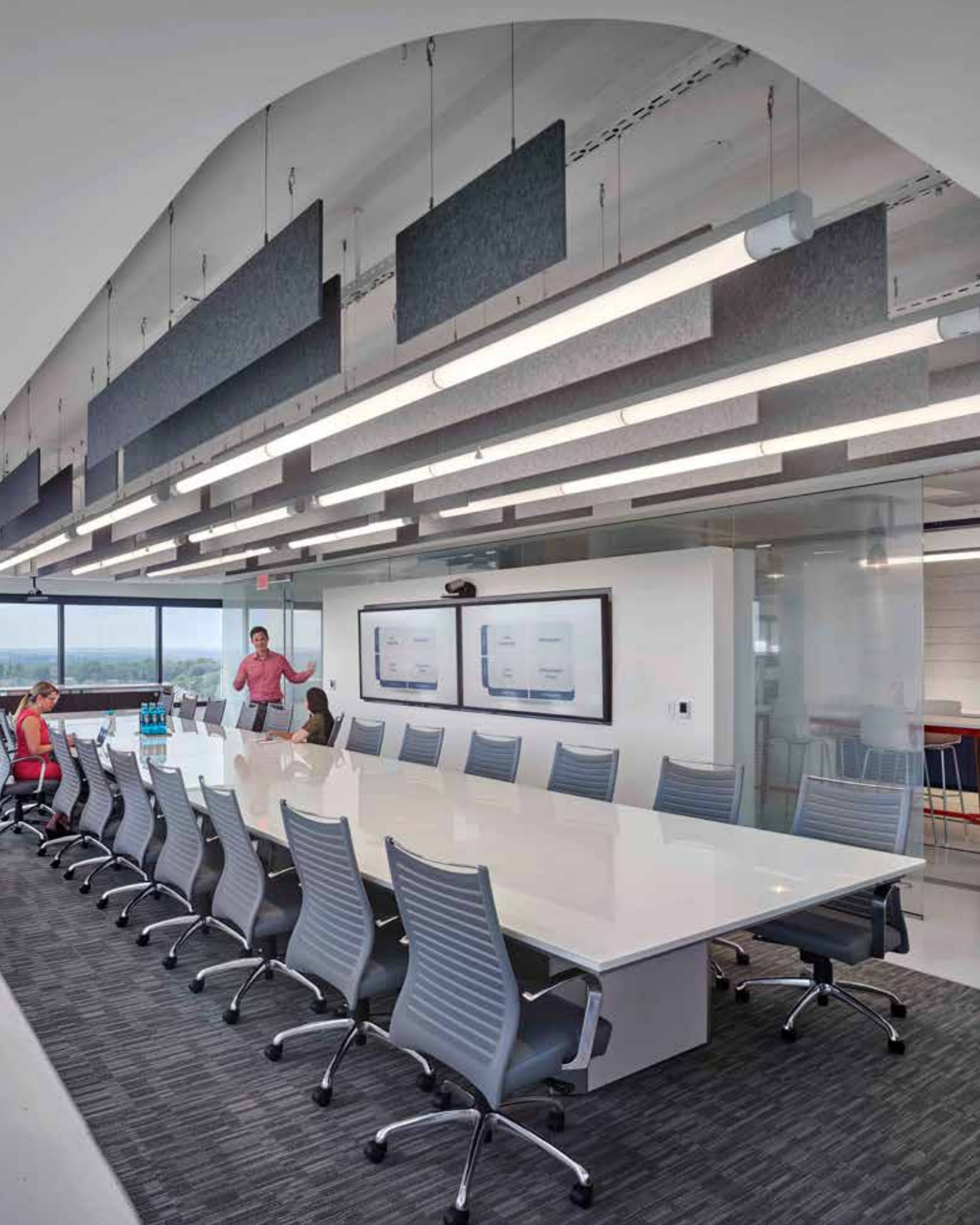
1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick release cable

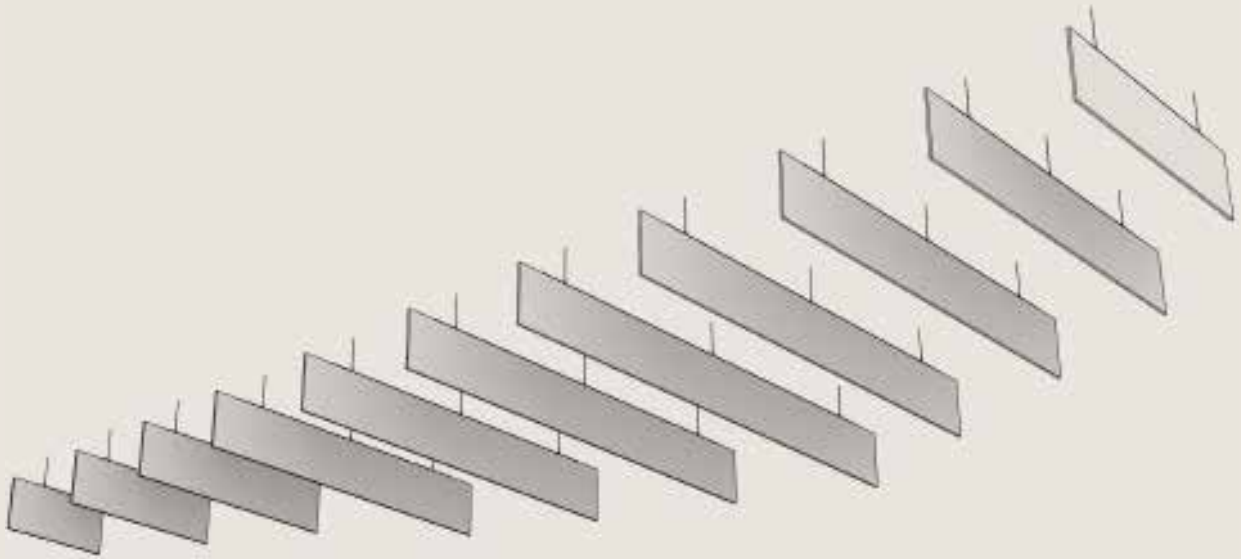
SOUNDBAR®





SOUNDEGE®

SoundEdge® ceiling system offers flexible building blocks to easily achieve enhanced acoustical performance and design effects. Its modular single-fin design, available in a multitude of lengths and depths, is easy to install and can be mixed and matched in numerous configurations. SoundEdge® is constructed from our Soft Sound® acoustical material (100% PET plastic with up to 60% recycled content) to drastically reduce sound reverberation.



SOUNDEGE®

DIMENSIONS

600-2700 x VARIES x 12 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® Up to 1.1

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**

**NOWN
.COM**





02

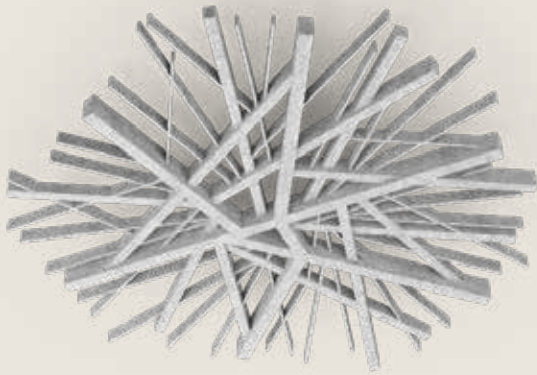


CEILING CLOUDS



ARBORISA™

Arborisa™'s biophilic acoustic modules channel natural inspirations to craft a collection of designs that combine organically angular accents and abstract linear forms. These large-scale acoustic clouds span across spaces, providing robust auditory coverage to inhabitants below. Designed to emulate the expansive look of a tree canopy, these modules, made of our Soft Sound® acoustic material, branch off in various directions, providing an array of acoustic coverage whether as a single module or grouped together. The elevated aesthetic of this acoustic cloud system is available in four naturally expansive designs: Arborisa™ Nest, Arborisa™ Axil, Arborisa™ Aura, and Arborisa™ Denza.



ARBORISA™ AURA

DIMENSIONS

2440 x 2800 x 70-120 MM

FRAME MATERIAL

12mm SoftSound® PET
Stainless Steel

OPENNESS IN PLAN

72%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

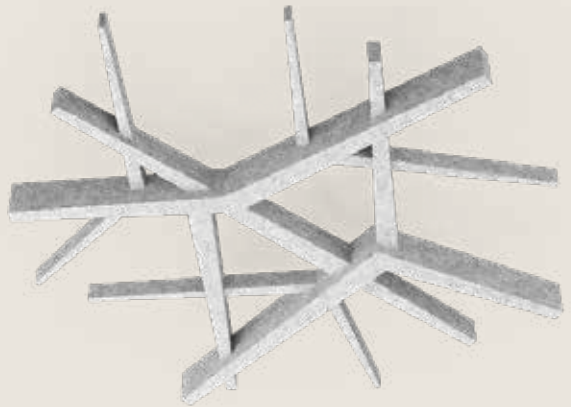
ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

No

**SIMPLY
ELEVATED**



ARBORISA™ AXIL

DIMENSIONS

2438 x 2438 x 178 MM

FRAME MATERIAL

12mm SoftSound® PET
Stainless Steel

OPENNESS IN PLAN

82%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick releae cable

TRIMMABILITY

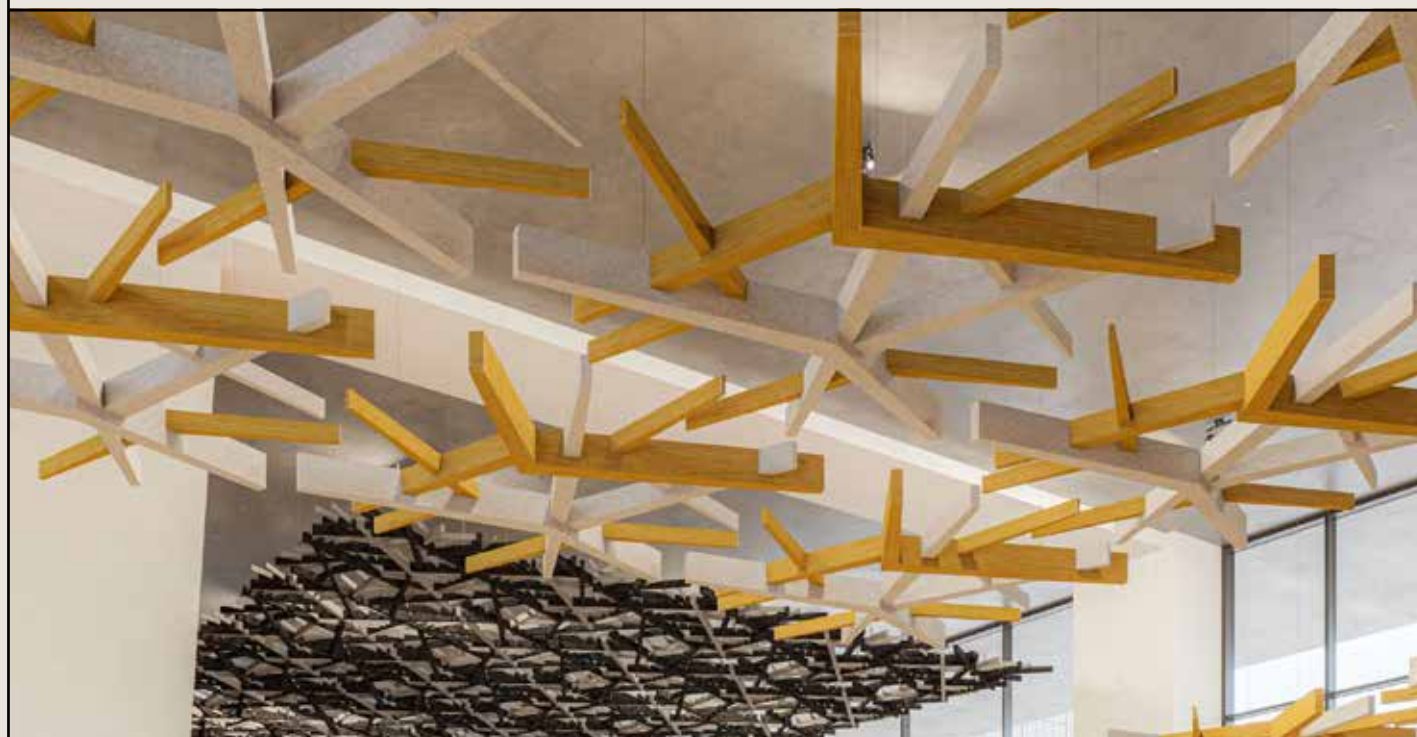
Yes, per installation manual

**NOWN
.COM**

ARBORISA™ AURA



ARBORISA™ AXIL





ARBORISA™ DENZA

DIMENSIONS

2440 x 2440 x 120 MM

FRAME MATERIAL

12mm SoftSound® PET
Stainless Steel

OPENNESS IN PLAN

74%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

No

**SIMPLY
ELEVATED**



ARBORISA® NEST

DIMENSIONS

2438 x 2438 x 120 MM

FRAME MATERIAL

12mm SoftSound® PET
Stainless Steel

OPENNESS IN PLAN

80%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

Yes, per installation manual

**NOWN
.COM**

ARBORISA™ DENZA



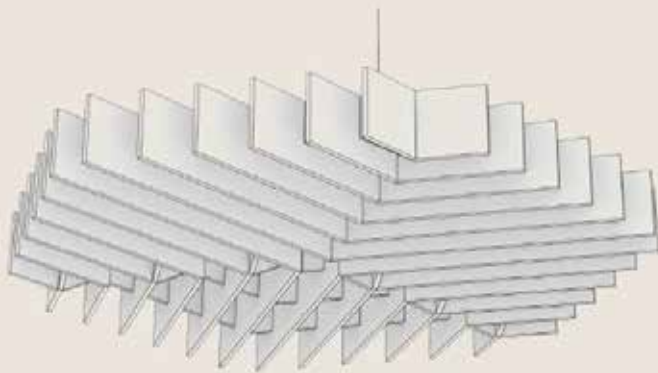
ARBORISA™ NEST





SOFTGRID®

Whether using one or many modules, the SoftGrid® family of ceiling elements offers various design and acoustic possibilities. Select your pattern from our SoftSound® library and utilize this straightforward assembly method, compatible with most ceiling types. Modules can function individually or connect with our bridge clips to form a dynamic architectural layout. With our latest updates, most modules now come in Duo Tone finish options, expanding acoustic design opportunities.



SOFTGRID® DECA

DIMENSIONS

1760 x 1524 x 100-165 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

87%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

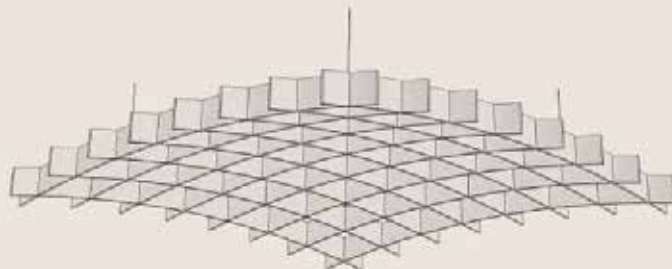
ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes. per installation manual

**SIMPLY
ELEVATED**



SOFTGRID® DOME

DIMENSIONS

Min. 2400 x 2400 x 250 MM

Max. 2700 x 2700 x 250 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

92%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

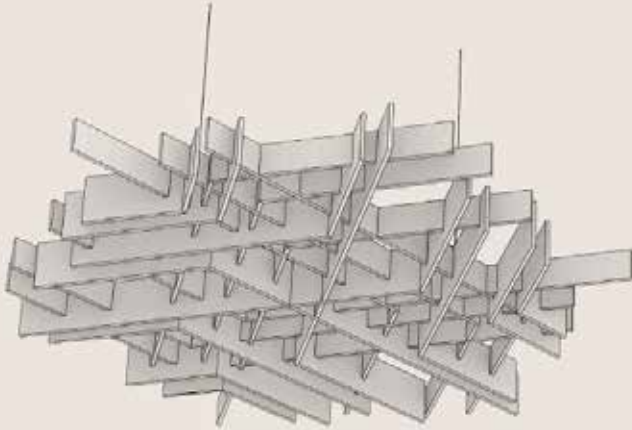
**NOWN
.COM**

SOFTGRID® DECA



SOFTGRID® DOME





SOFTGRID® FLUX

DIMENSIONS

1760 x 1524 x 146 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

87%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

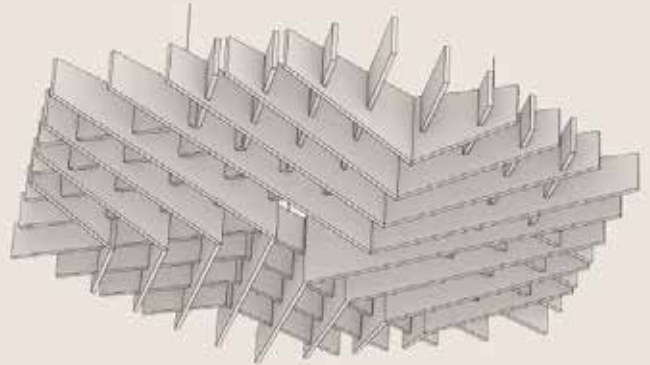
ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTGRID® ORBIT

DIMENSIONS

1760 x 1524 x 101-202 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

85%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

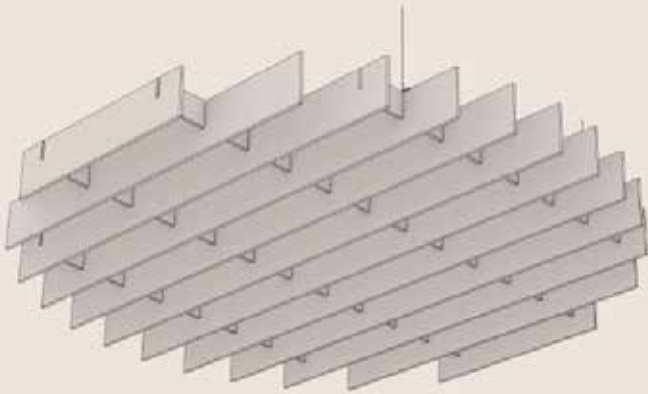
**NOWN
.COM**

SOFTGRID® FLUX



SOFTGRID® ORBIT





SOFTGRID® ROUND

DIMENSIONS

2400 x 2400 x 190 MM
2548 x 2700 x 190 MM (MAX)

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

94%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method
True NRC® 0.65: Wall A Method

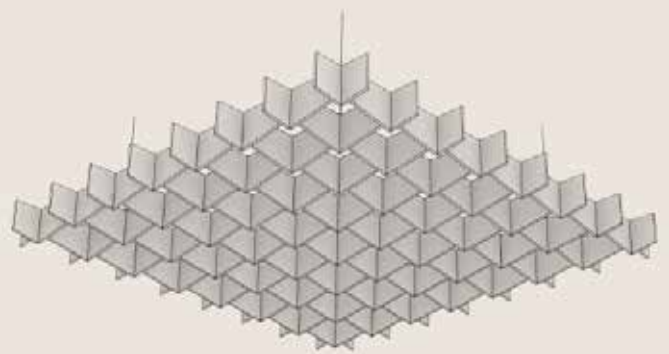
ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTGRID® SCALE

DIMENSIONS

2400 x 2400 x 125-175 MM
2720 x 2720 x 125-175 MM (MAX)

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

93%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method
True NRC® 0.65: Wall A Method

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

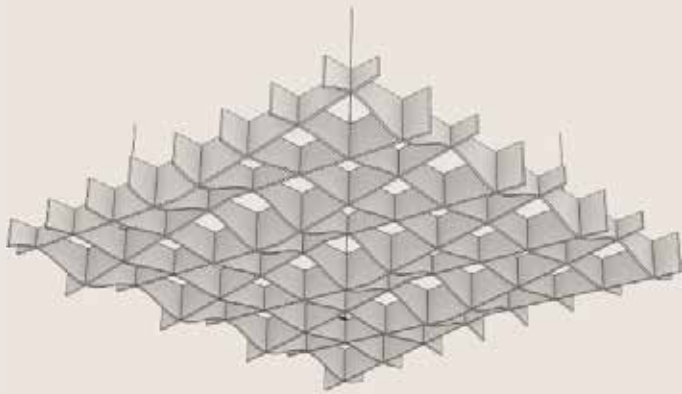
**NOWN
.COM**

SOFTGRID® ROUND



SOFTGROUND® SCALE





SOFTGRID@ SINE

DIMENSIONS

2400 x 2400 x 195 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

92%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTGRID@ SKYLINE

DIMENSIONS

Min. 2400 x 2400 x 105-225 MM

Max. 2700 x 2700 x 105-225 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

93%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

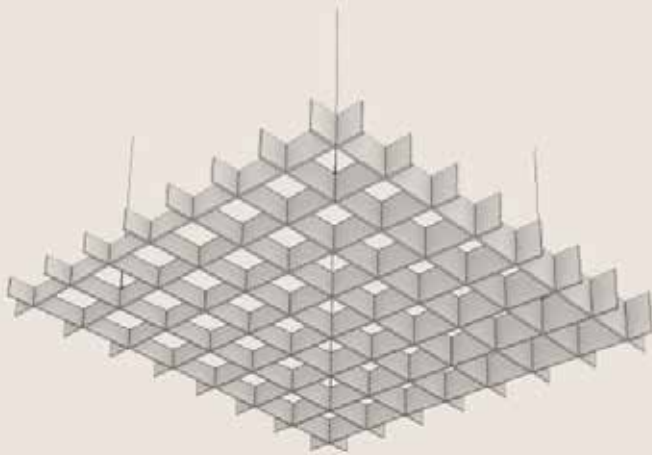
**NOWN
.COM**

SOFTGRID® SINE



SOFTGRID® SKYLINE





SOFTGRID® SLOPE

DIMENSIONS

Min. 2400 x 2400 x 100-220 MM
Max. 2700 x 2700 x 100-220 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

92%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method
True NRC® 0.65: Wall A Method

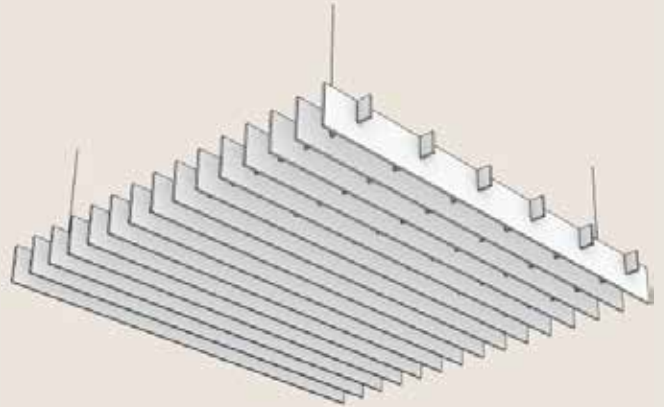
ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTGRID® SQUARE

DIMENSIONS

6 & 9 - 2400 x 2400 x 100-200 MM
7 & 12 MAX - 2720 x 2720 x 200MM

FRAME MATERIAL

12mm SoftSound® PET / Stainless Steel

OPENNESS IN PLAN

89-93%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method
True NRC® 0.65: Wall A Method

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

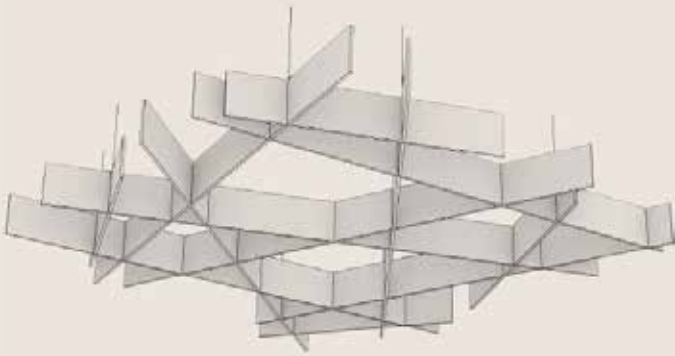
**NOWN
.COM**

SOFTGRID® SLOPE



SOFTGRID® SQUARE





SOFTGRID® SWITCH

DIMENSIONS

Min. 2440 x 2440 x 200 MM

Max. 2790 x 2744 x 200 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

95%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

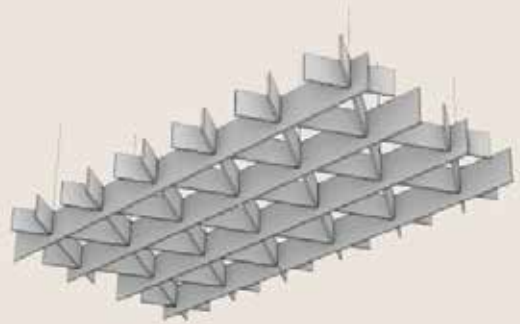
ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTGRID® TRELLA

DIMENSIONS

2700 x 1560 x 200 MM

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

91%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

TRIMMABILITY

Yes, per installation manual

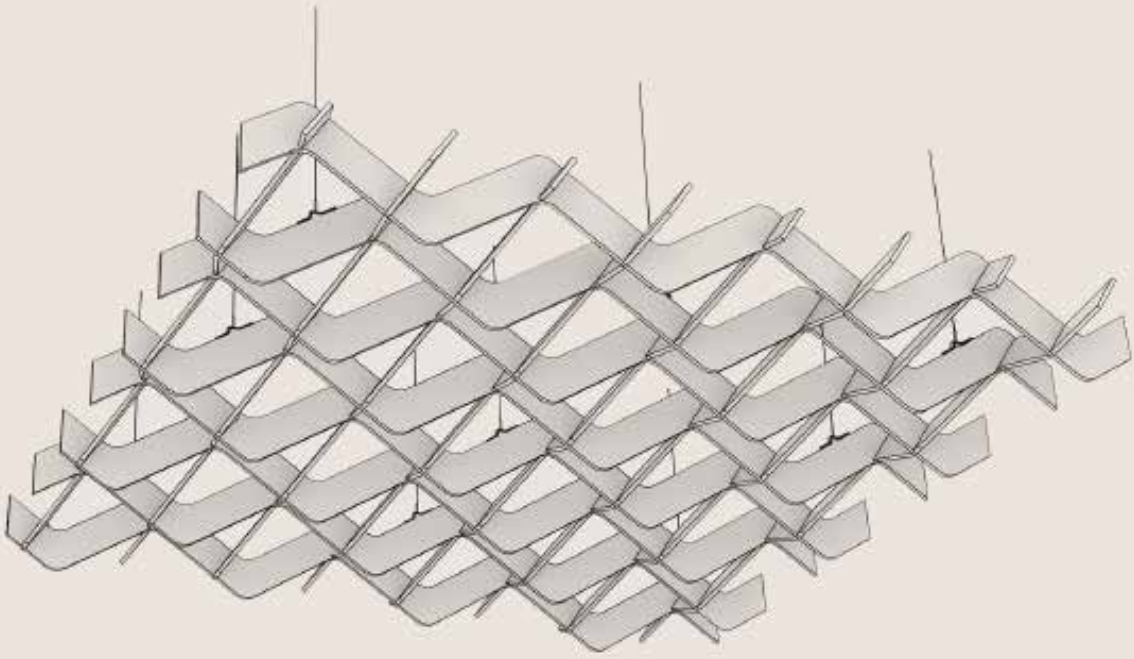
**NOWN
.COM**

SOFTGRID® SWITCH



SOFTGRID® TRELLA





SOFTGRID® WAVE

DIMENSIONS

2286 x 2286 x 95-295 MM

2720 x 2720 x 95-295 MM (MAX)

FRAME MATERIAL

12mm SoftSound® PET

OPENNESS IN PLAN

73%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ACOUSTICS

True NRC® 0.65: Ceiling F-100 Method

True NRC® 0.65: Wall A Method

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

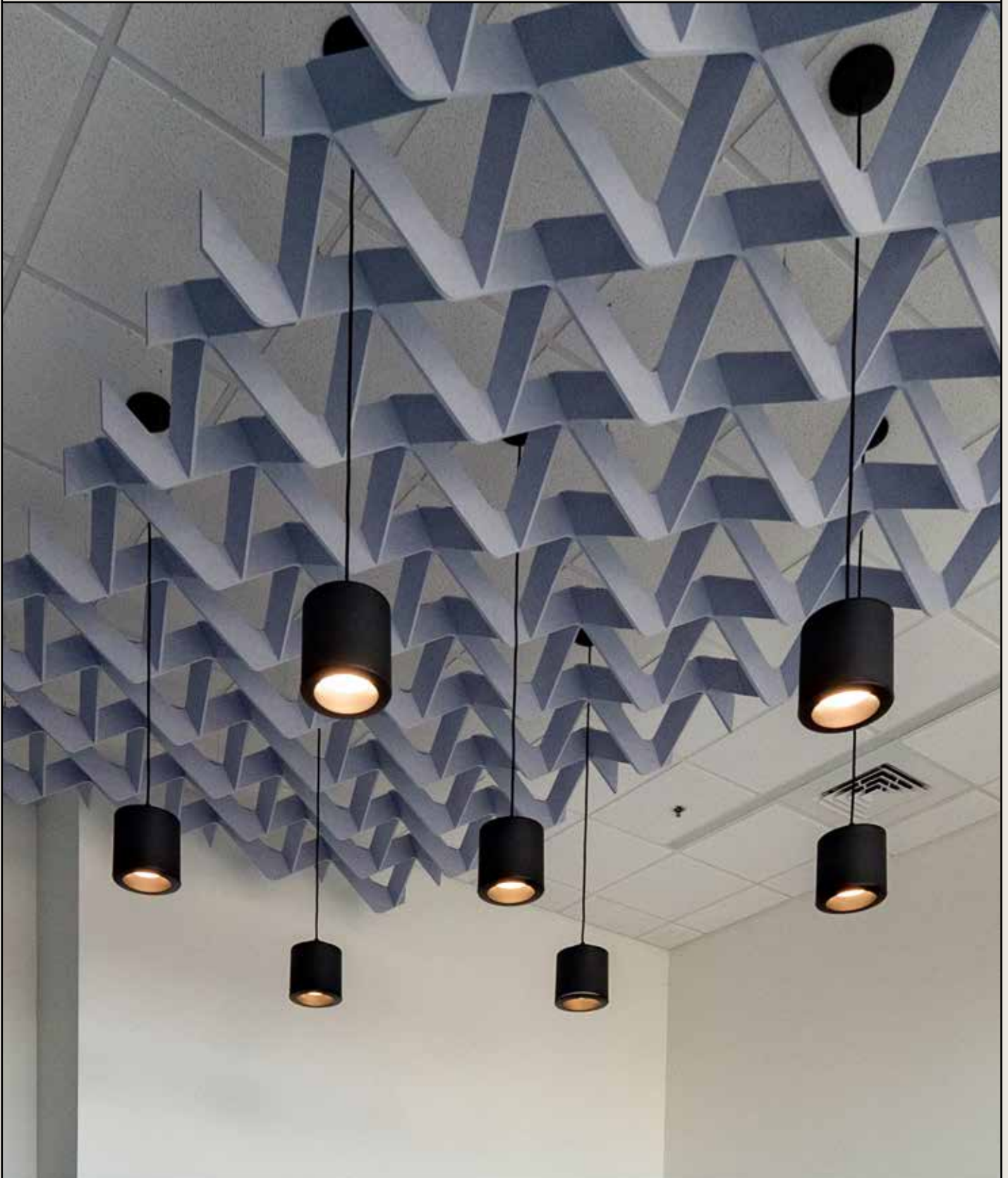
TRIMMABILITY

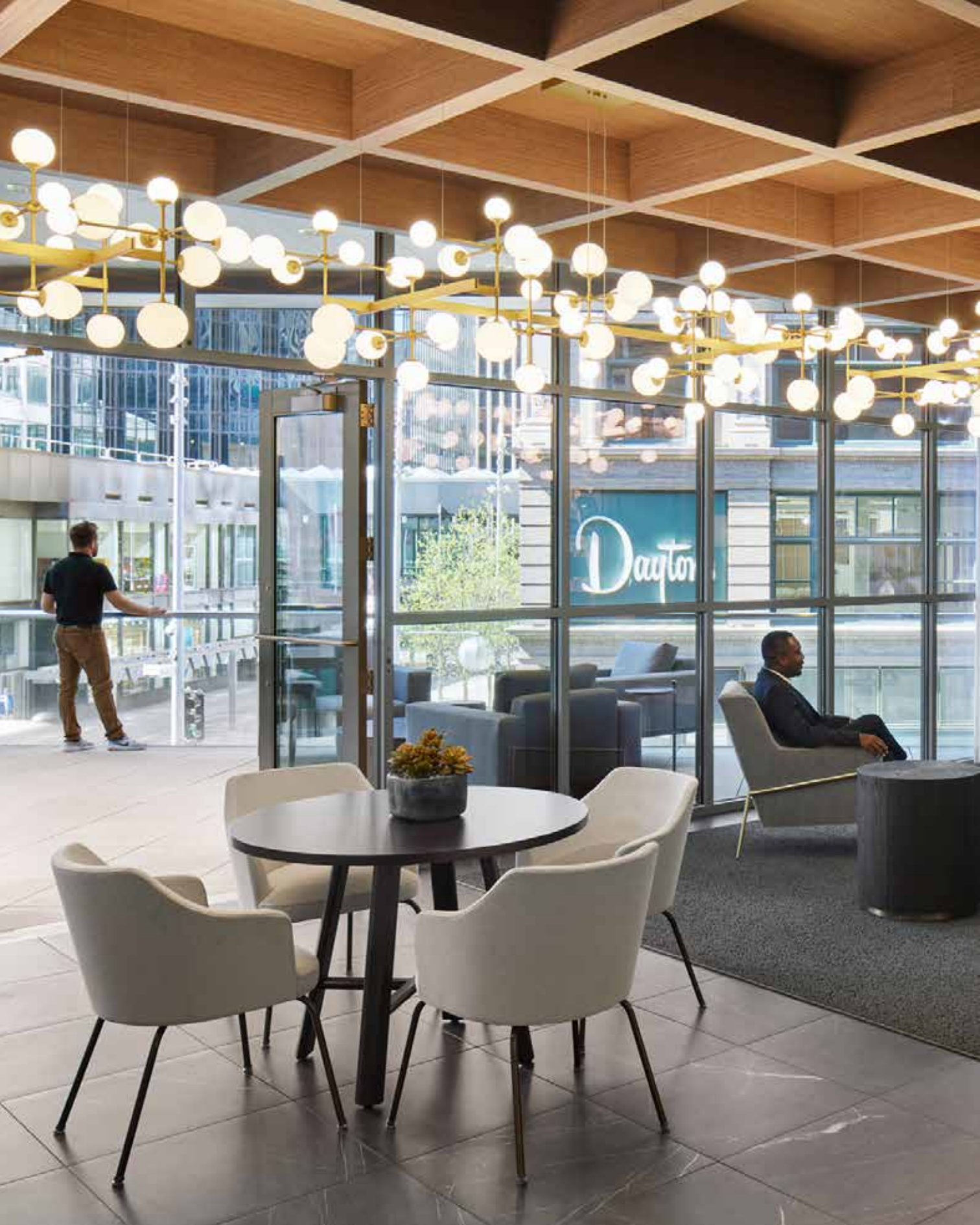
Yes, per installation manual

**SIMPLY
ELEVATED**

**NOWN
.COM**

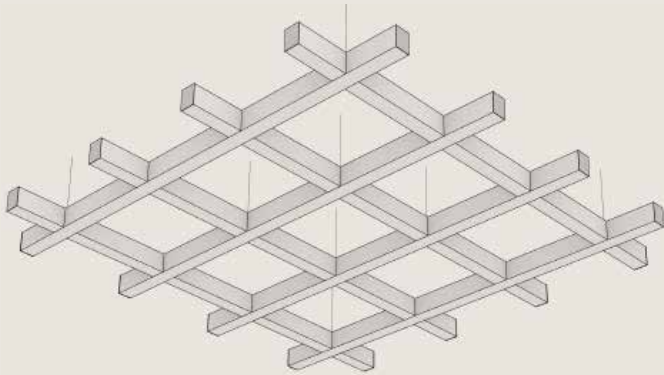
SOFTGRID® WAVE





SOFTSPAN®

SoftSpan® stands out as an acclaimed, exceptionally adaptable acoustic baffle system that introduces an innovative solution, mimicking the aesthetic appeal of coffered ceilings or expansive timber trellises without the associated weight. Moreover, it effectively mitigates noise impact within any interior setting. Crafted from our cutting-edge PET Soft Sound® acoustical material, SoftSpan® comes in a diverse range of colors and finishes to align with various design visions. Choose from an extensive library of options to discover a perfect match that complements and elevates your space, including Soft Sound® Wood Textures that replicate the warmth and character of timber and ceiling trellises. Notably, SoftSpan® 24, 48, and 48A are now seamlessly compatible with NOWN's SoundBar® system, offering a comprehensive solution that marries impressive aesthetics with top-tier acoustics, effectively fulfilling both visual and functional requirements.



SOFTSPAN®
24

DIMENSIONS

2400 x 2400 x 100 MM

FRAME MATERIAL

12mm SoftSound® PET
Powder Coated Aluminum

OPENNESS IN PLAN

77% (Trellis Version)

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

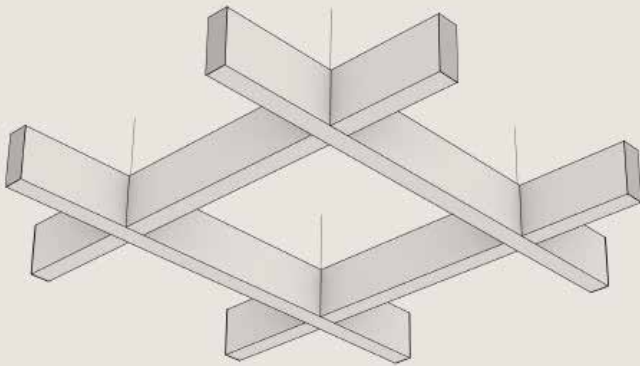
ACCESSIBILITY

Yes, quick releae cable

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTSPAN®
48

DIMENSIONS

2400 x 2400 x 250 MM

FRAME MATERIAL

12mm SoftSound® PET
Powder Coated Aluminum

OPENNESS IN PLAN

77% (Trellis Version)

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick releae cable

TRIMMABILITY

Yes, per installation manual

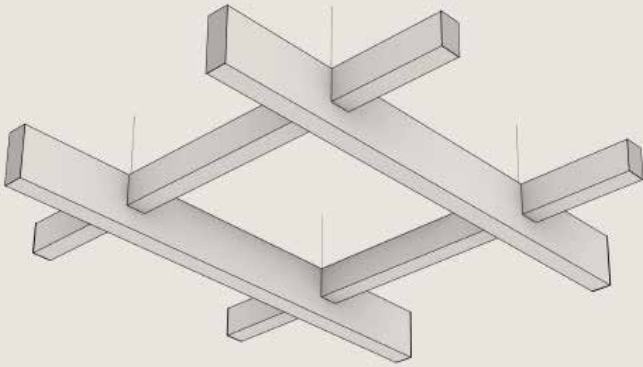
**NOWN
.COM**

SOFTSPAN® 24



SOFTSPAN® 48





**SOFTSPAN®
48A**

DIMENSIONS

2400 x 2400 x 250 MM

FRAME MATERIAL

12mm SoftSound® PET
Powder Coated Aluminum

OPENNESS IN PLAN

84% (Trellis Version)

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

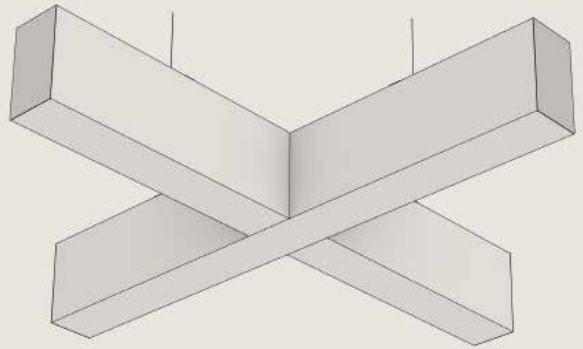
ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**SOFTSPAN®
96**

DIMENSIONS

2400 x 2400 x 350 MM

FRAME MATERIAL

12mm SoftSound® PET
Powder Coated Aluminum

OPENNESS IN PLAN

84% (Trellis Version)

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

Yes, per installation manual

**NOWN
.COM**

SOFTSPAN® 48A



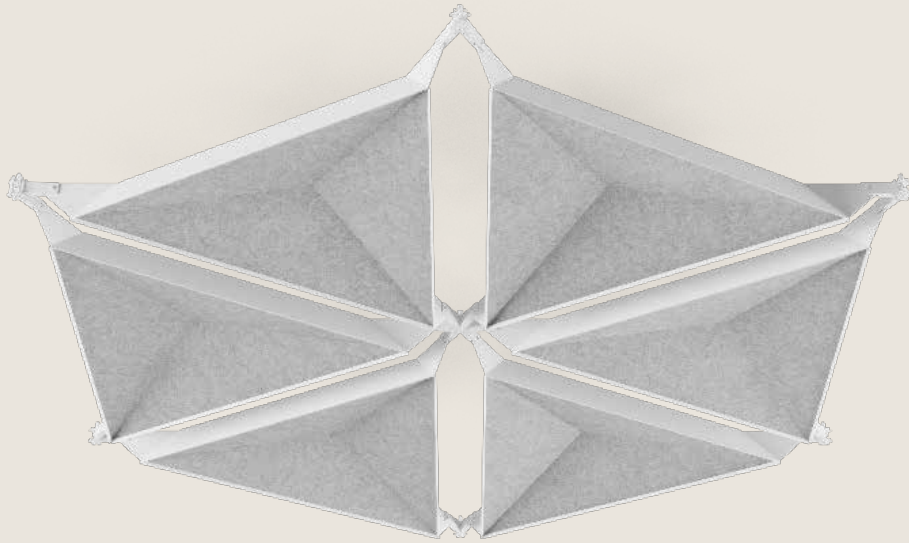
SOFTSPAN® 96





TRISOFT®

TriSoft® ceiling system makes it easy to add faceted dimensionality and quiet elegance to interiors. Its triangular faceted pyramid faces are composed of our Soft Sound® acoustical material (100% PET plastic with up to 60% recycled content) with a metal substructure. Mix and match TriSoft®'s available modules and nodes as building blocks to create faceted straight field layouts scalable to any size space. With a variety of color options and specially engineered attachment brackets, TriSoft® is designed for maximum impact, flexibility, convenience, and acoustic performance.



TRISOFT®

DIMENSIONS

1422 x 1232 x 128 MM Hexagon

FRAME MATERIAL

12mm SoftSound® PET
Aluminum

OPENNESS IN PLAN

32%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ACOUSTICS

TRUE NRC® 0.75 (E-300 Method)

ATTACHMENT METHOD

M10 Threaded Rod (by Others)

ACCESSIBILITY

Yes, remove 3 corner bolts

**SIMPLY
ELEVATED**

**NOWN
.COM**

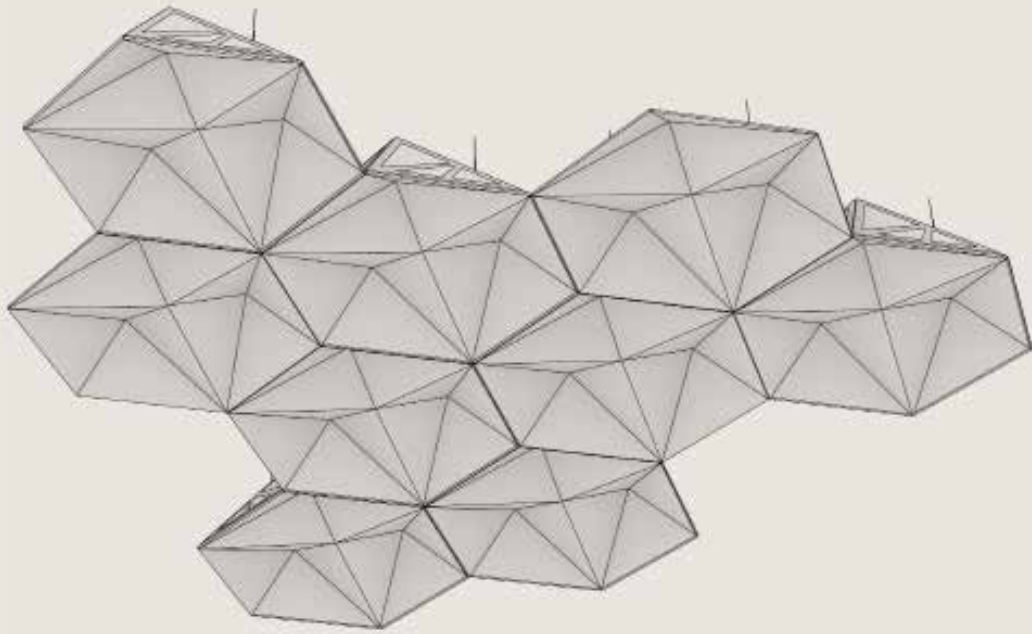
TRISOFT®





SOUNDSTAR®

SoundStar® ceiling system's hexagonally shaped cellular coffers offer a scalable way to add geometric dimensionality and disrupt sound's ability to travel across a space. Each module is comprised of angled surfaces made from our Soft Sound® acoustical material (100% PET plastic with up to 60% recycled content) with a metal substructure. Choose from 12" or 24" deep modules to mix and match as desired. Thanks to its flexible, modular configuration, SoundStar® can adapt to a range of spaces and design visions to create a spectacular visual effect. The design and sound-capturing capabilities of this system offer a fresh, effective approach to high-performance sound attenuation.



SOUNDSTAR®

DIMENSIONS

30 - 1760 x 1524 x 310 MM

60 - 1760 x 1524 x 610 MM

FRAME MATERIAL

12mm SoftSound® PET

Aluminum

OPENNESS IN PLAN

0%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

Yes, in specific areas that avoid the frame

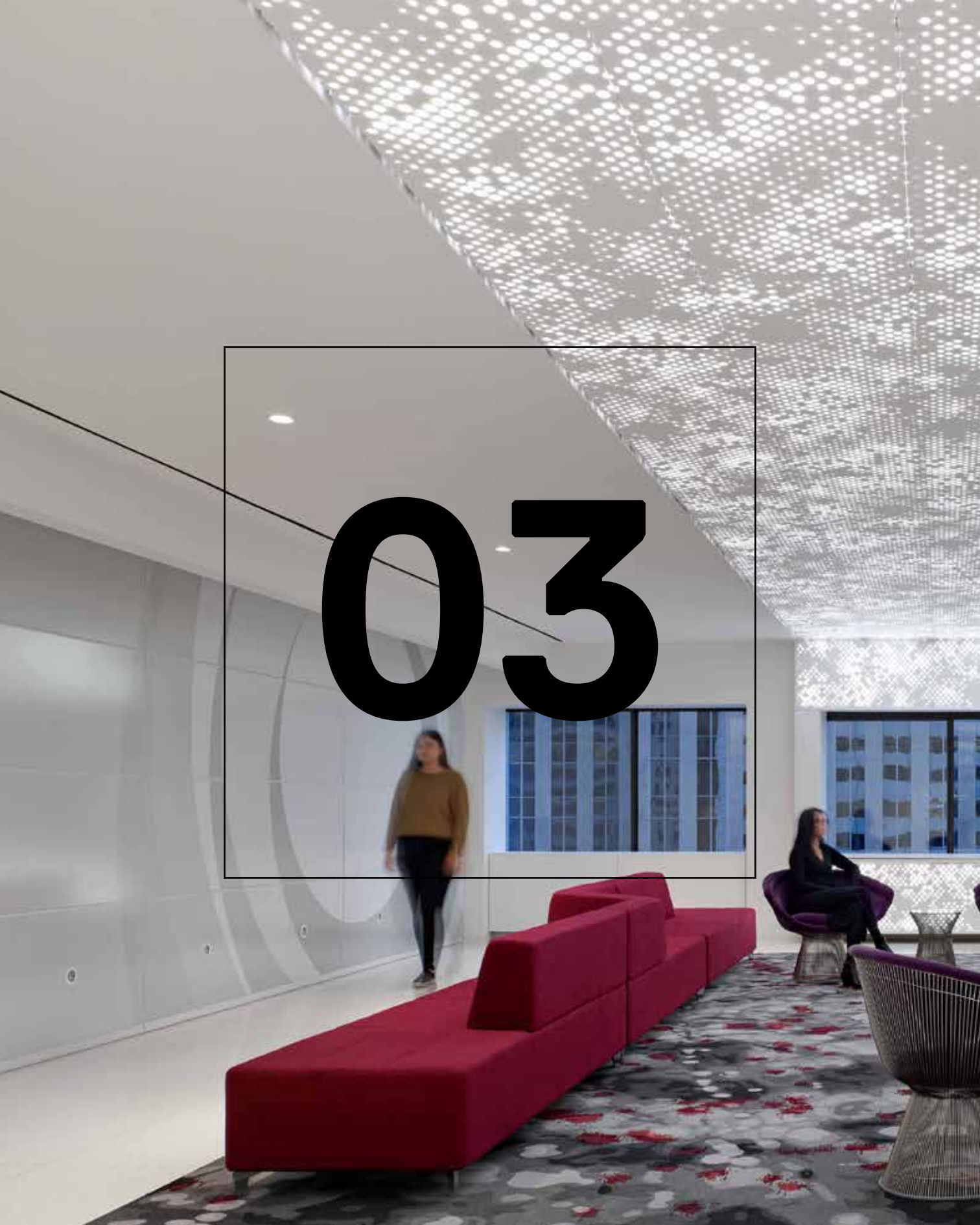
**SIMPLY
ELEVATED**

**NOWN
.COM**

SOUNDSTAR®



03



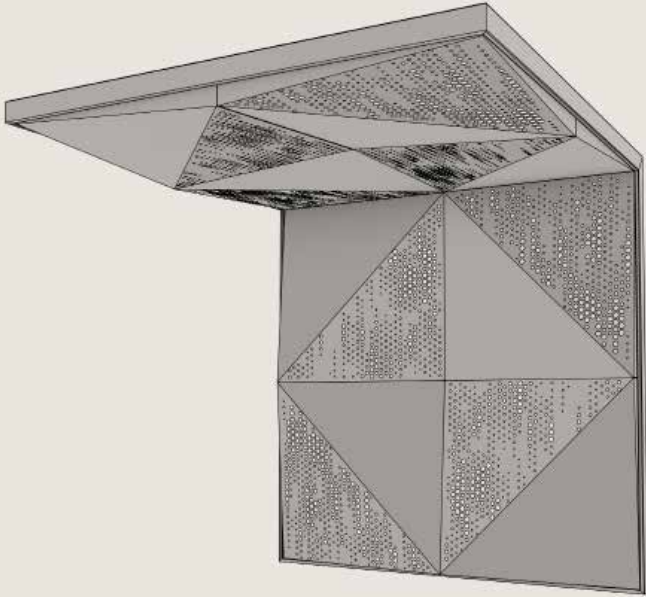
PANELS





DELTA DROP®

Delta Drop® uses faceted geometry to transform the visual possibilities for tiled ceiling and wall systems. These preconfigured modules can achieve a variety of looks through variations in pattern, faceting, and panel size.



DELTA DROP®
4x4

DIMENSIONS
2400 x 2400 x 127 MM

FRAME MATERIAL
Aluminum

OPENNESS IN PLAN
1-14%

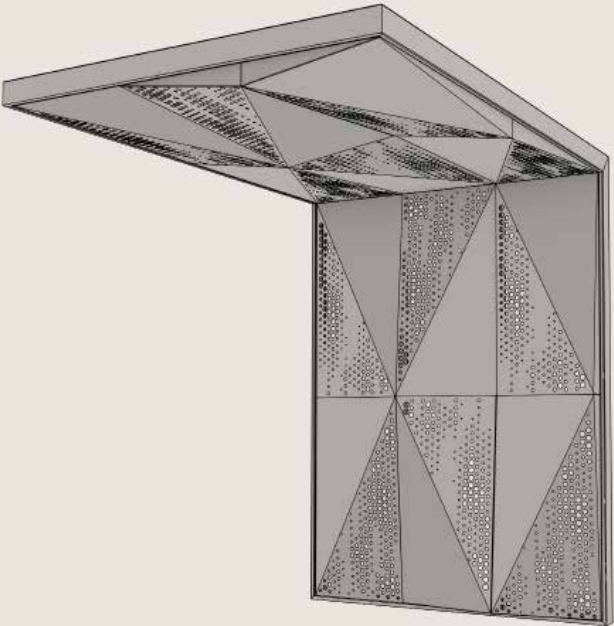
FIRE RATING
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD
Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY
Torsion Spring Hinge

TRIMMABILITY
Per installation manual

**SIMPLY
ELEVATED**



DELTA DROP®
2X4

DIMENSIONS
1200 x 600 x 127 MM

FRAME MATERIAL
Aluminum

OPENNESS IN PLAN
0-12%

FIRE RATING
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD
Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY
Torsion Spring Hinge

TRIMMABILITY
Per installation manual

**NOWN
.COM**

DELTA DROP® 4X4



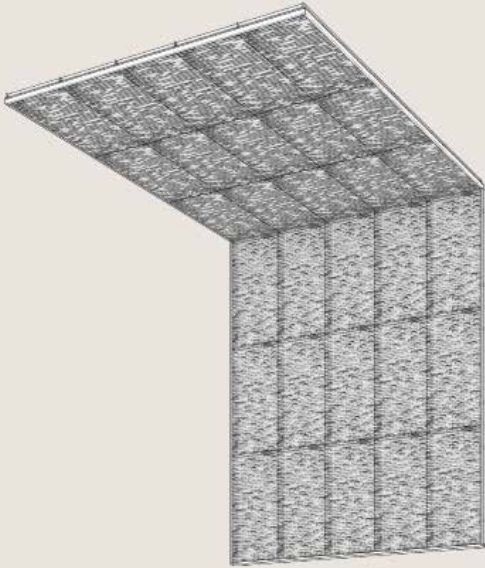
DELTA DROP® 2X4





INFIKNIT™

Juxtaposing industry-leading technology with time-tested architectural manufacturing techniques, InfiKnit™ is a toolkit for designers that softens, expands, absorbs, and transforms spaces.



INFIKNIT™ EXPANSION

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

3D Knitted Polyester

ACOUSTICS

Additional Acoustic Backer
True NRC® Up to 0.75, SAA 0.78

FIRE RATING

Pending

ATTACHMENT METHOD

Wire, Cable, or Threaded Rod to T24-Grid System

ACCESSIBILITY

Yes, quick release

TRIMMABILITY

Per installation manual

**SIMPLY
ELEVATED**



INFIKNIT™ GRADIENT

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

3D Knitted Polyester

ACOUSTICS

Additional Acoustic Backer
True NRC® Up to 0.75, SAA 0.78

FIRE RATING

Pending

ATTACHMENT METHOD

Wire, Cable, or Threaded Rod to T24-Grid System

ACCESSIBILITY

Yes, quick release

TRIMMABILITY

Per installation manual

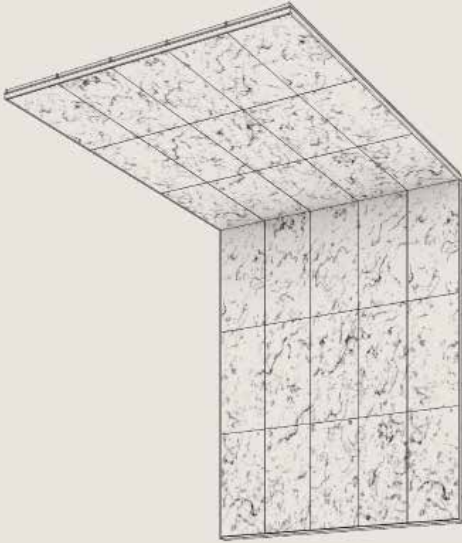
**NOWN
.COM**

INFIKNIT™ EXPANSION



INFIKNIT™ GRADIENT





INFIKNIT™ OXIDA

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

3D Knitted Polyester

ACOUSTICS

Additional Acoustic Backer
True NRC® Up to 0.75, SAA 0.78

FIRE RATING

B-s1, d0

ATTACHMENT METHOD

Wire, Cable, or Threaded Rod to T24-Grid System

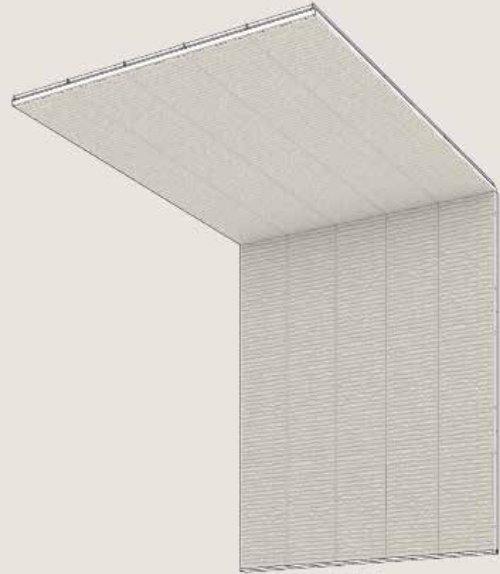
ACCESSIBILITY

Yes, quick release

TRIMMABILITY

Per installation manual

**SIMPLY
ELEVATED**



INFIKNIT™ SOFTCIRCUIT

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

3D Knitted Polyester

ACOUSTICS

Additional Acoustic Backer
True NRC® Up to 0.75, SAA 0.78

FIRE RATING

Pending

ATTACHMENT METHOD

Wire, Cable, or Threaded Rod to T24-Grid System

ACCESSIBILITY

Yes, quick release

TRIMMABILITY

Per installation manual

**NOWN
.COM**

INFIKNIT™ OXIDA



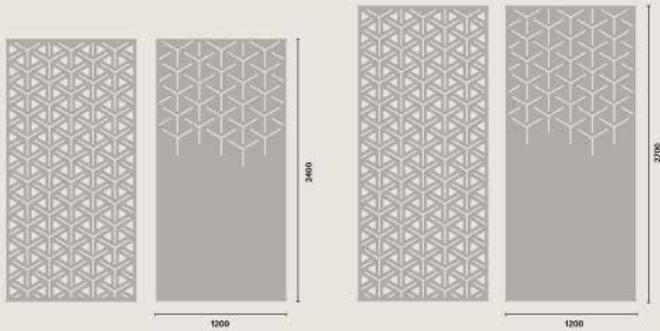
INFIKNIT™ SOFTCIRCUIT





SOFTSCREEN®

NOWN's SoftScreen® acoustic wall panels offer a seamless way to artistically delineate spaces and enhance aesthetics while effectively minimizing noise impact, regardless of the scale. Crafted from our advanced sound-attenuating SoftSound® material, SoftScreen® panels come in a diverse array of patterns and colors, incorporating wood textures, all of which can be mixed and matched to suit individual preferences. Select from various installation options, such as direct mount, cable suspension, or sliding using our track and trolley system. Whatever your requirements, SoftScreen® effortlessly elevates spaces and establishes privacy with a touch of elegance.



**SOFTSCREEN®
ALCAZAR**

DIMENSIONS
2400-2700 x 1200 x 12 MM

FRAME MATERIAL
12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN
28%

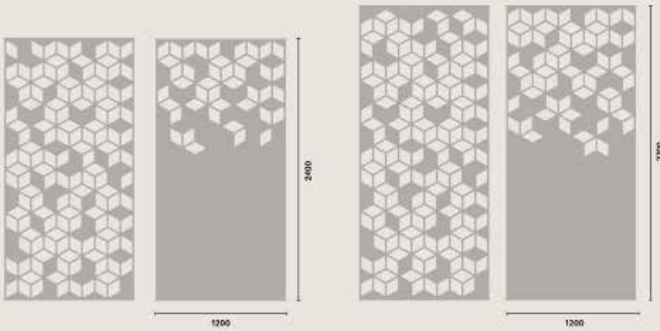
FIRE RATING
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD
Track or Wire

ACOUSTICS
True NRC® 0.25: Wall A Method

TRIMMABILITY
Yes, per installation manual

**SIMPLY
ELEVATED**



**SOFTSCREEN®
CORA**

DIMENSIONS
2400-2700 x 1200 x 12 MM

FRAME MATERIAL
12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN
51%

FIRE RATING
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD
Track or Wire

ACOUSTICS
True NRC® 0.25: Wall A Method

TRIMMABILITY
Yes, per installation manual

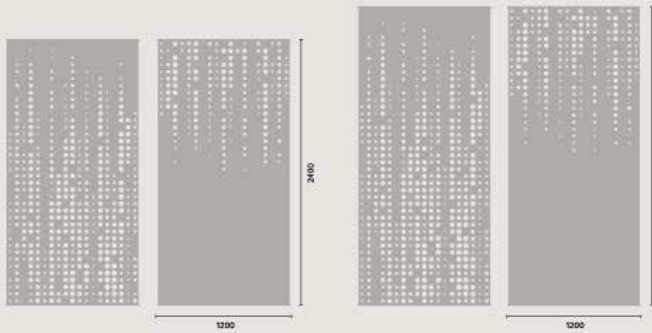
**NOWN
.COM**

SOFTSCREEN® ALCAZAR



SOFTSCREEN® CORA





**SOFTSCREEN®
FREQUENCY**

DIMENSIONS

2400-2700 x 1200 x 12 mm

FRAME MATERIAL

12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN

14%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Track or Wire

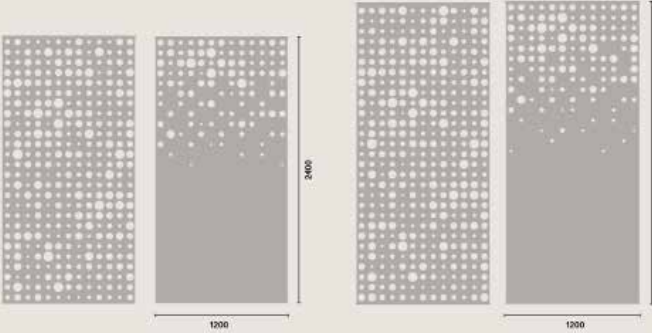
ACOUSTICS

True NRC® 0.25: Wall A Method

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**SOFTSCREEN®
GLIMMER**

DIMENSIONS

2400-2700 x 1200 x 12 mm

FRAME MATERIAL

12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN

26%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Track or Wire

ACOUSTICS

True NRC® 0.25: Wall A Method

TRIMMABILITY

Yes, per installation manual

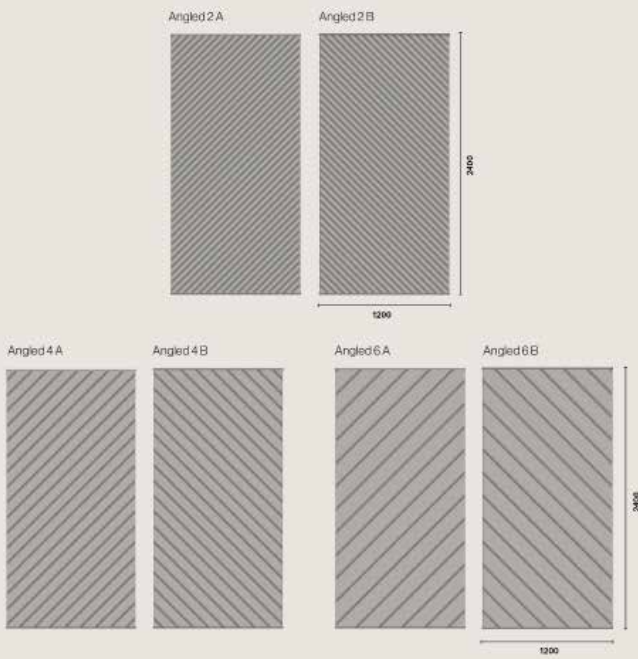
**NOWN
.COM**

SOFTSCREEN® FREQUENCY



SOFTSCREEN® GLIMMER





SOFTSCREEN® GROVE ANGLED

DIMENSIONS
2400-2700 x 1200 x 12 mm

FRAME MATERIAL
12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN
0%

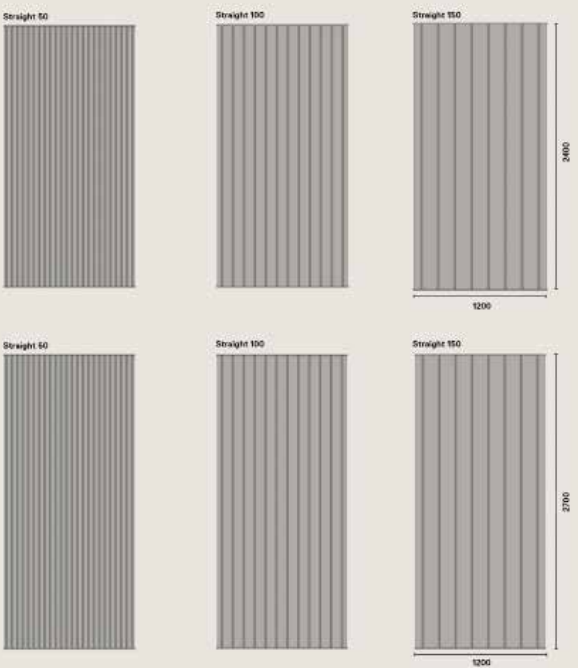
FIRE RATING
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD
Track or Wire

ACOUSTICS
True NRC® 0.25: Wall A Method

TRIMMABILITY
Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTSCREEN® GROVE STRAIGHT

DIMENSIONS
2400-2700 x 1200 x 12 mm

FRAME MATERIAL
12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN
0%

FIRE RATING
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD
Track or Wire

ACOUSTICS
True NRC® 0.25: Wall A Method

TRIMMABILITY
Yes, per installation manual

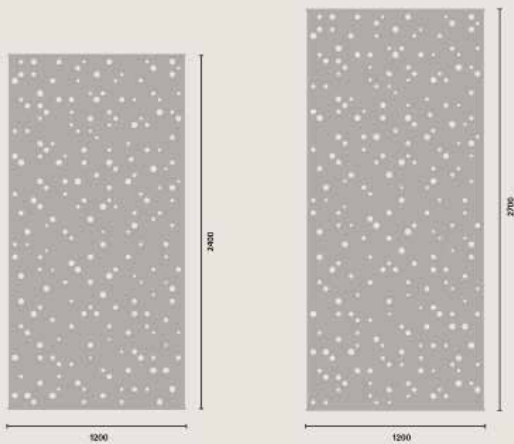
**NOWN
.COM**

SOFTSCREEN® GLOVE ANGLED



SOFTSCREEN® GROVE STRAIGHT





SOFTSCREEN® RAIN

DIMENSIONS

2400-2700 x 1200 x 12 mm

FRAME MATERIAL

12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN

5%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Track or Wire

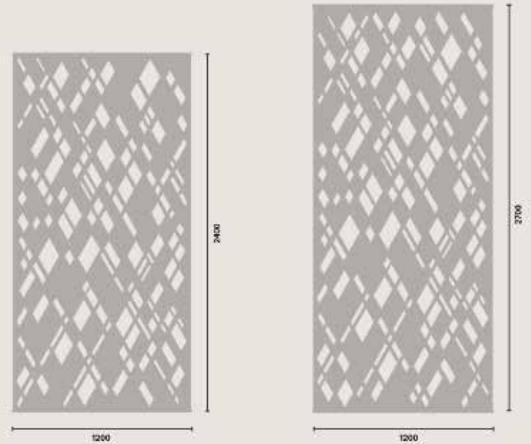
ACOUSTICS

True NRC® 0.25: Wall A Method

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTSCREEN® SLANT

DIMENSIONS

2400-2700 x 1200 x 12 mm

FRAME MATERIAL

12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN

23%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Track or Wire

ACOUSTICS

True NRC® 0.25: Wall A Method

TRIMMABILITY

Yes, per installation manual

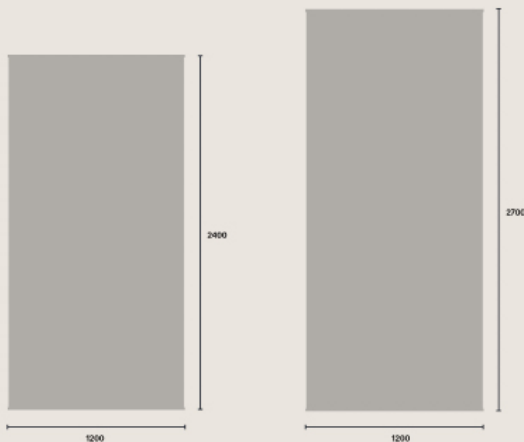
**NOWN
.COM**

SOFTSCREEN® RAIN



SOFTSCREEN® SLANT





SOFTSCREEN® SOLID

DIMENSIONS

2400-2700 x 1200 x 12 mm

FRAME MATERIAL

12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN

0%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Track or Wire

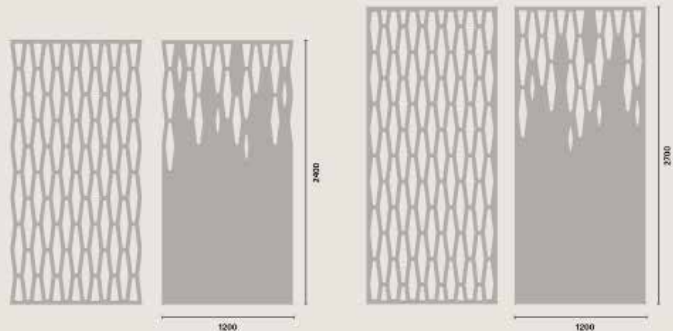
ACOUSTICS

True NRC® 0.25: Wall A Method

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



SOFTSCREEN® STACK

DIMENSIONS

2400-2700 x 1200 x 12 mm

FRAME MATERIAL

12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN

52%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Track or Wire

ACOUSTICS

True NRC® 0.25: Wall A Method

TRIMMABILITY

Yes, per installation manual

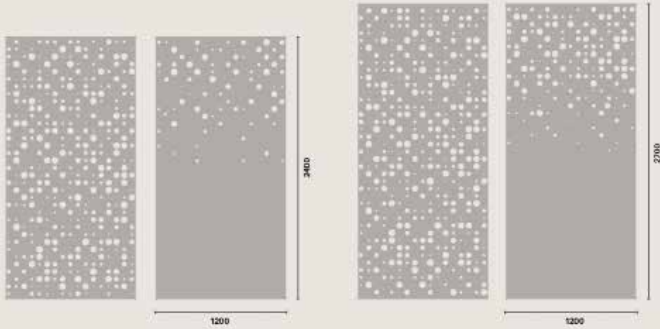
**NOWN
.COM**

SOFTSCREEN® SOLID



SOFTSCREEN® STACK





**SOFTSCREEN®
STELLAR**

DIMENSIONS
2400-2700 x 1200 x 12 mm

FRAME MATERIAL
12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN
15%

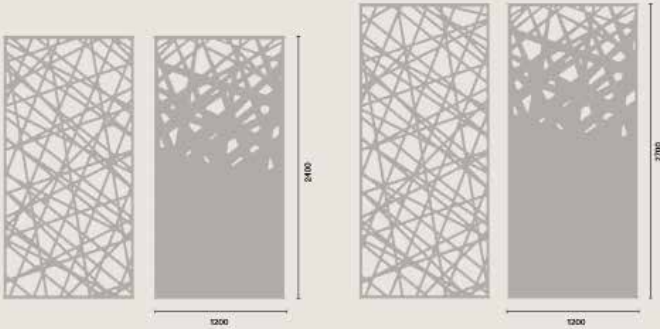
FIRE RATING
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD
Track or Wire

ACOUSTICS
True NRC® 0.25: Wall A Method

TRIMMABILITY
Yes, per installation manual

**SIMPLY
ELEVATED**



**SOFTSCREEN®
TRACE**

DIMENSIONS
2400-2700 x 1200 x 12 mm

FRAME MATERIAL
12mm SoftSound® PET
Aluminum Track

OPENNESS IN PLAN
51%

FIRE RATING
CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD
Track or Wire

ACOUSTICS
True NRC® 0.25: Wall A Method

TRIMMABILITY
Yes, per installation manual

**NOWN
.COM**

SOFTSCREEN® STELLAR



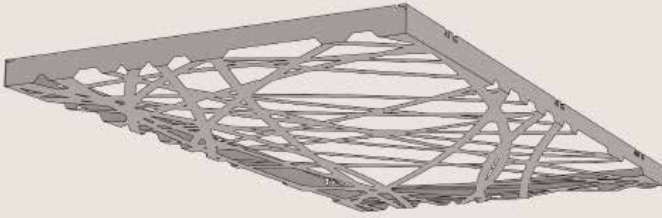
SOFTSCREEN® TRACE





TRACE®

Trace® brings forth a delicate visual allure inspired by the fleeting beauty of mist or cirrus clouds, where continuous strands intricately weave through a grid to create a genuinely elegant visual pattern. The design's understated simplicity makes it an ideal backdrop for expansive spans and multiple rooms.



**TRACE®
CURVED**

DIMENSIONS

1200 x 600 x 38 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

55%

FIRE RATING

ASTM E84
CLASS A

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

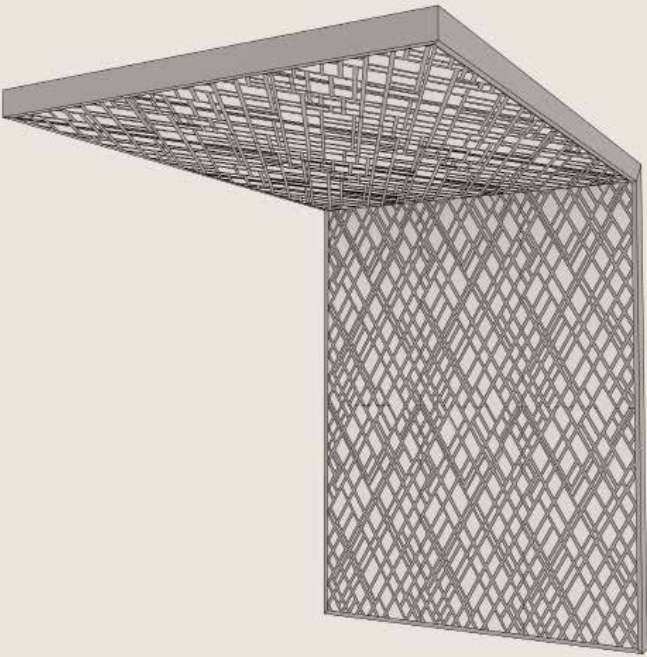
ACCESSIBILITY

Yes, quick release cable

TRIMMABILITY

No

**SIMPLY
ELEVATED**



**TRACE®
SKEW**

DIMENSIONS

1200 x 600 x 38 MM

FRAME MATERIAL

12mm SoftSound® PET
Steel

OPENNESS IN PLAN

62%

FIRE RATING

ASTM E84
CLASS A

ATTACHMENT METHOD

1.5mm Stainless Cable and Hardware

ACCESSIBILITY

Yes, quick releae cable

TRIMMABILITY

Yes, per installation manual

**NOWN
.COM**

TRACE® CURVED



TRACE® SKEW





**TRACE®
SLANT**

DIMENSIONS

1200 x 600 x 38 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

43%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Torsion Grid by Others)
Vertika® Wall (Refer to Vertika® Brochure)

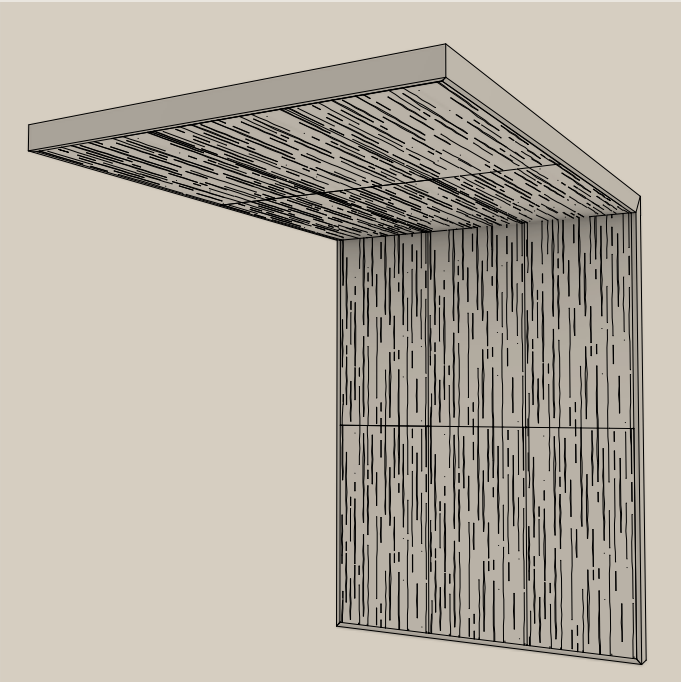
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**TRACE®
SLIDE**

DIMENSIONS

1200 x 600 x 38 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

9%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Torsion Grid by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

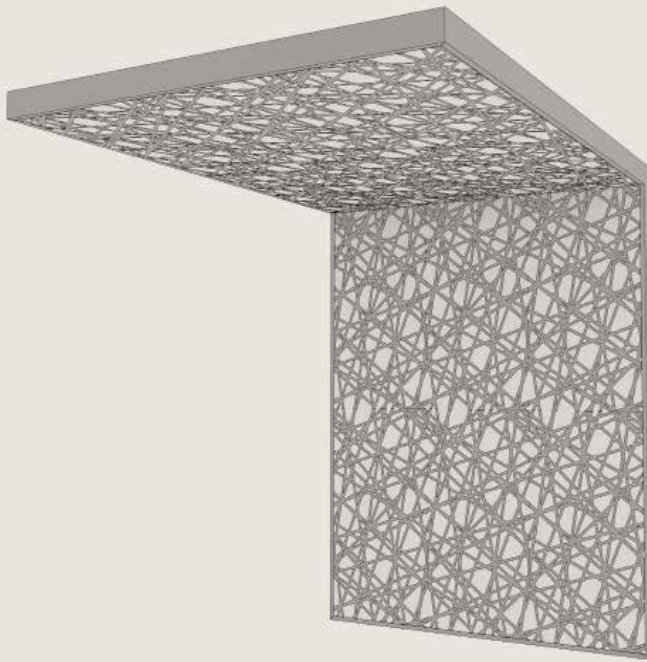
**NOWN
.COM**

TRACE® SLANT



TRACE® SLIDE





TRACE®
STRAIGHT

DIMENSIONS

1200 x 600 x 38 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

55%

FIRE RATING

CLASS A

UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Torsion Grid by Others)

Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

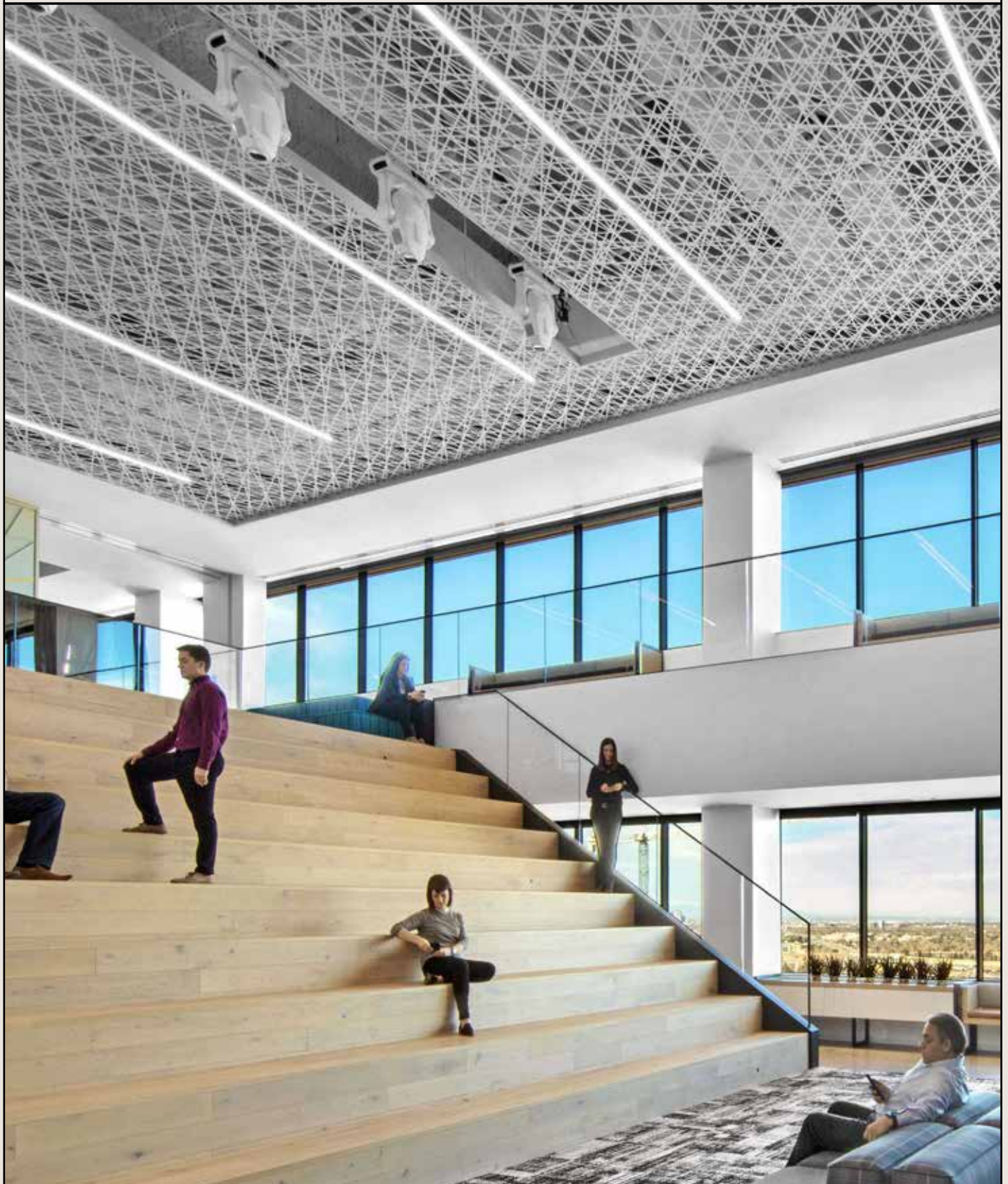
TRIMMABILITY

Yes, per installation manual

SIMPLY
ELEVATED

NOWN
.COM

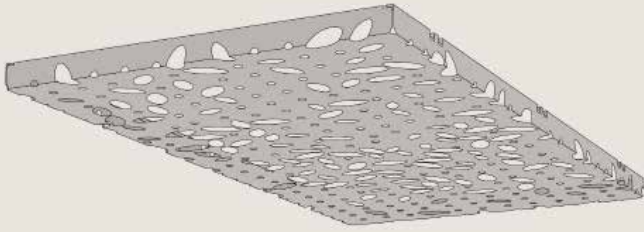
TRACE® STRAIGHT





VAPOR®

The Vapor® wall and ceiling panel system embodies a contemporary aesthetic with abstract patterns, achieving a modern expression. Its nuanced complexity adds visual interest across expansive spans and multiple spaces. Customize the system further by opting for an optional backer—choose from our acoustically performative and visually appealing Soft Sound® material or enclose the system with a light-transmitting frosted polycarbonate backer.



**VAPOR®
BLOOM**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

20%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

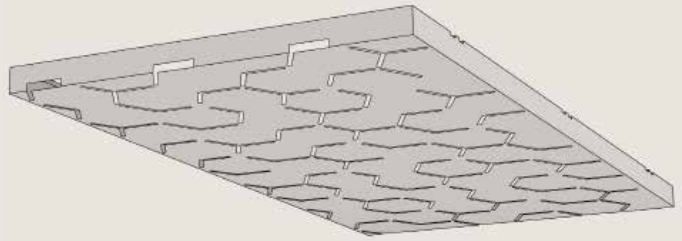
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**VAPOR®
BOND**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

7%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

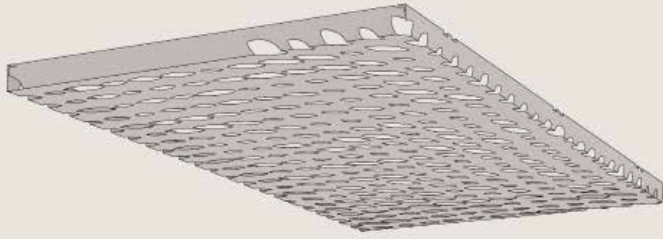
**NOWN
.COM**

VAPOR® BLOOM



VAPOR® BOND





**VAPOR®
BREEZE**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

22%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

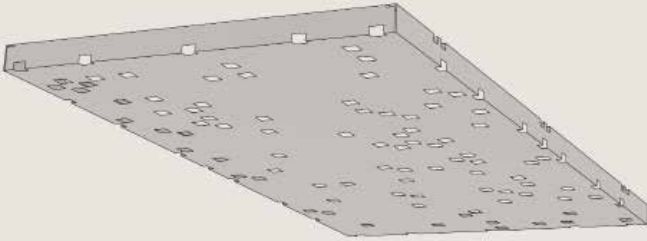
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**VAPOR®
BYTE**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

6%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

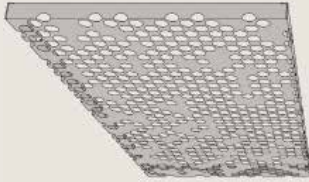
**NOWN
.COM**

VAPOR® BREEZE

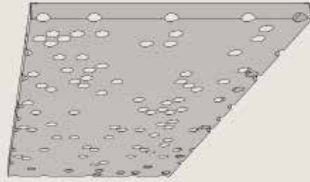


VAPOR® BYTE

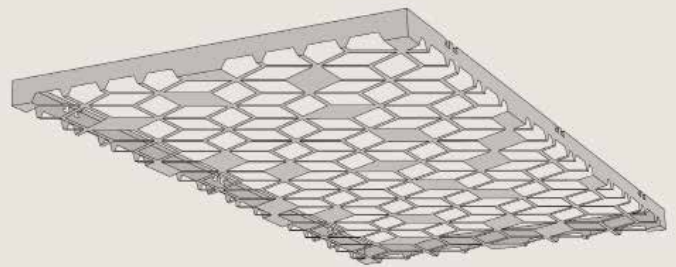




Vapor® Cluster Dense
40 % Open



Vapor® Cluster Sparse
10 % Open



VAPOR® CLUSTER

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

10-40%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**

VAPOR® CORA

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

68%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

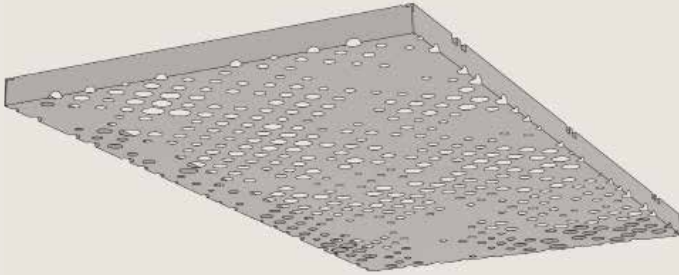
**NOWN
.COM**

VAPOR® CLUSTER



VAPOR® CORA





VAPOR® CUMULA

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

17%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



VAPOR® ELEMENT

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

6-34%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

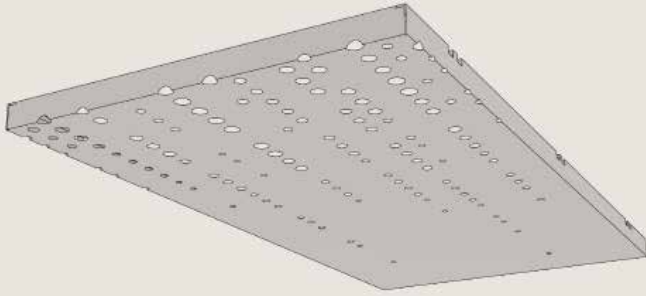
**NOWN
.COM**

VAPOR® CUMULA



VAPOR® ELEMENT





VAPOR® FREQUENCY

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

10%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

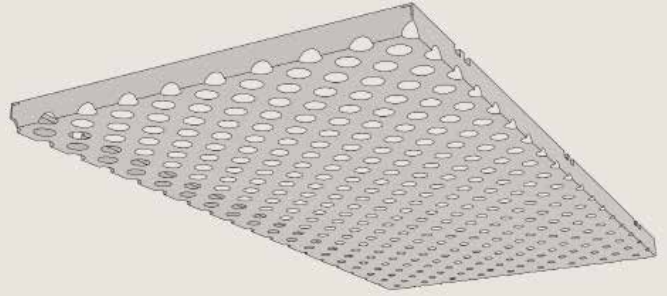
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



VAPOR® GRADIENT

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

17%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

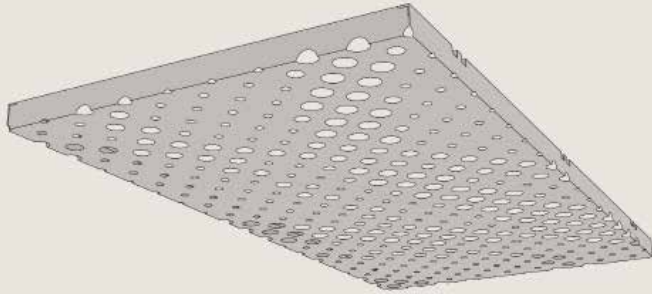
**NOWN
.COM**

VAPOR® FREQUENCY



VAPOR® GRADIENT





VAPOR® LIANA

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

17%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

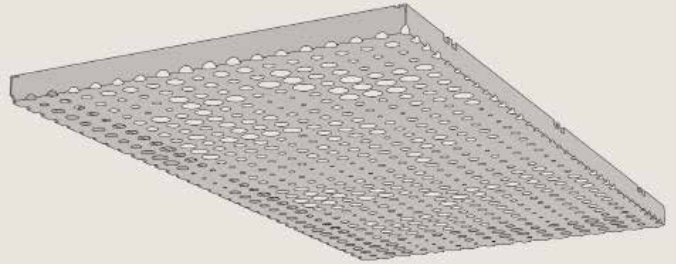
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



VAPOR® PIXEL

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

19%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

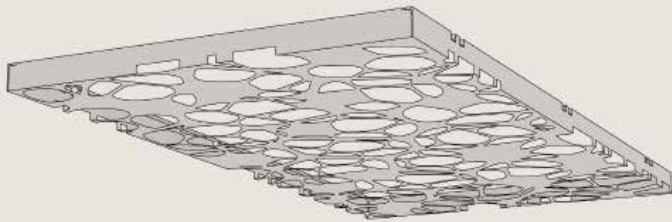
**NOWN
.COM**

VAPOR® LIANA



VAPOR® PIXEL





VAPOR® SHIFT X

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

53%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

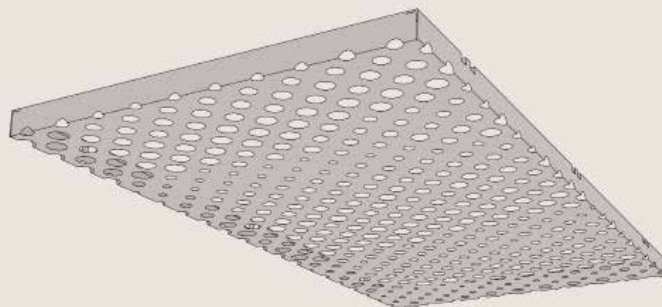
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



VAPOR® SKY

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

19%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

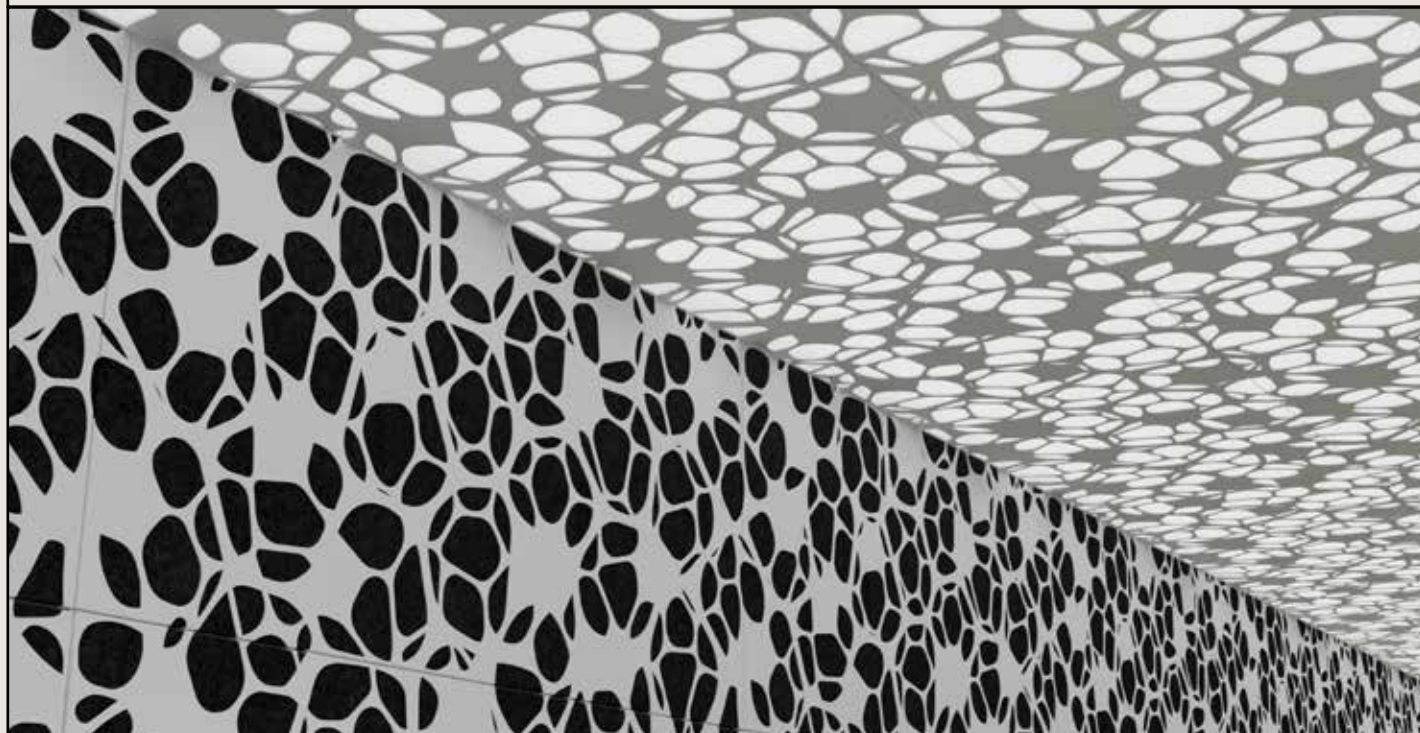
Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

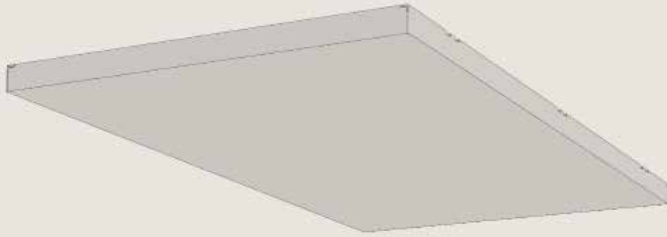
**NOWN
.COM**

VAPOR® SHIFT X



VAPOR® SKY





**VAPOR®
SOLID**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

0%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

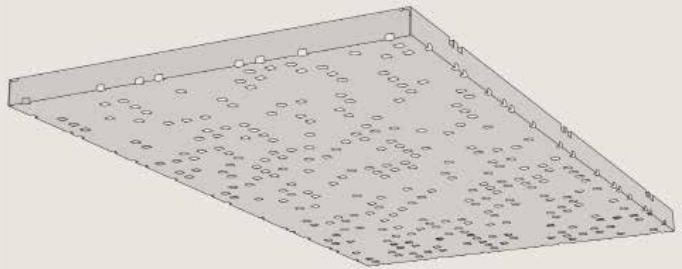
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**VAPOR®
SYNTAX**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

6%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

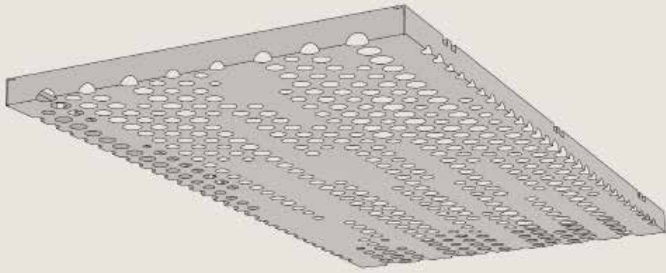
**NOWN
.COM**

VAPOR® SOLID



VAPOR® SYNTAX





**VAPOR®
TRAIL**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

24%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

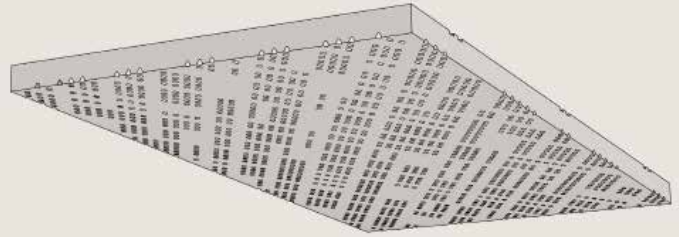
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**VAPOR®
TRANSIT**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

10%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

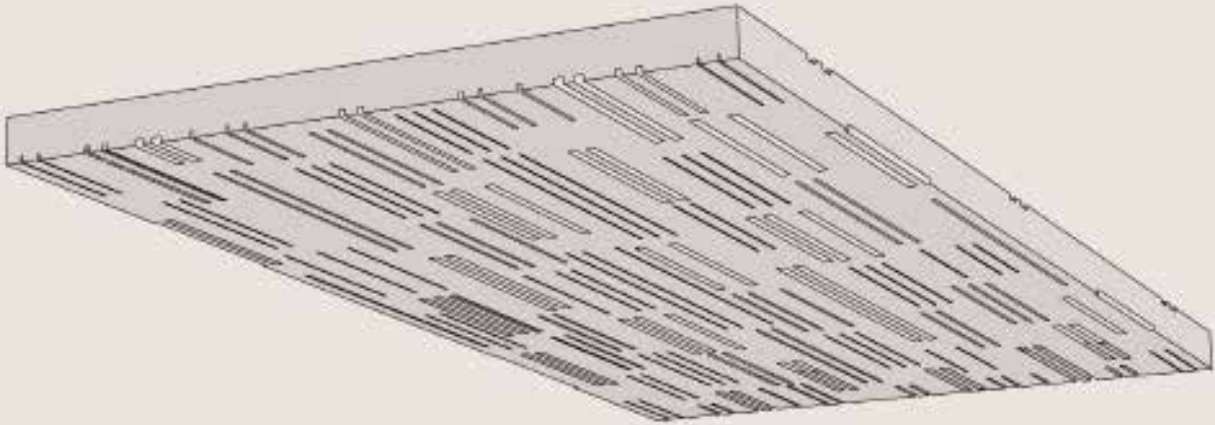
**NOWN
.COM**

VAPOR® TRAIL



VAPOR® TRANSIT





**VAPOR®
VERVE**

DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

14%

FIRE RATING

CLASS A2 – s1, d0
UNE-EN 13501-1

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

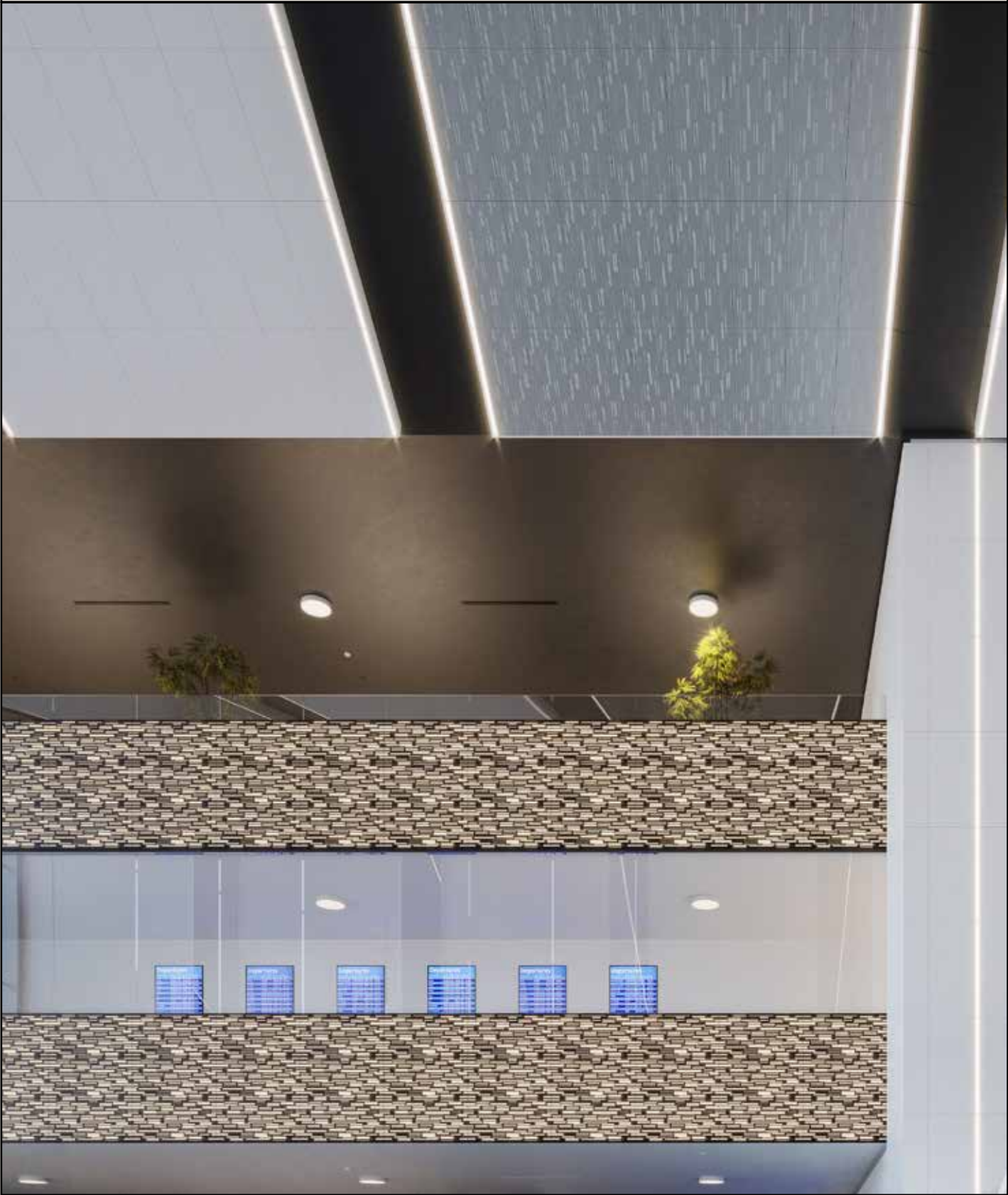
TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**

**NOWN
.COM**

VAPOR® VERVE





VAPORSOFT®

VaporSoft® simplifies the attainment of striking visual effects while improving acoustic performance on any scale. With seamlessly tileable pattern options, this system absorbs sound and diminishes reverberation through faces crafted from our Soft Sound® acoustical material, offered in a diverse range of colors and wood textures. Expand design possibilities with additional options and accessories, such as Arktura's integrated InLine or Backlight lighting, acoustic and translucent backers, opening the door to endless design opportunities.



**VAPORSOFT®
CLUSTER**

DIMENSIONS

1200 x 600 x 38 MM

FRAME MATERIAL

12mm SoftSound® PET
Aluminum

OPENNESS IN PLAN

10-40%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika ® Wall (Refer to Vertika® Brochure)

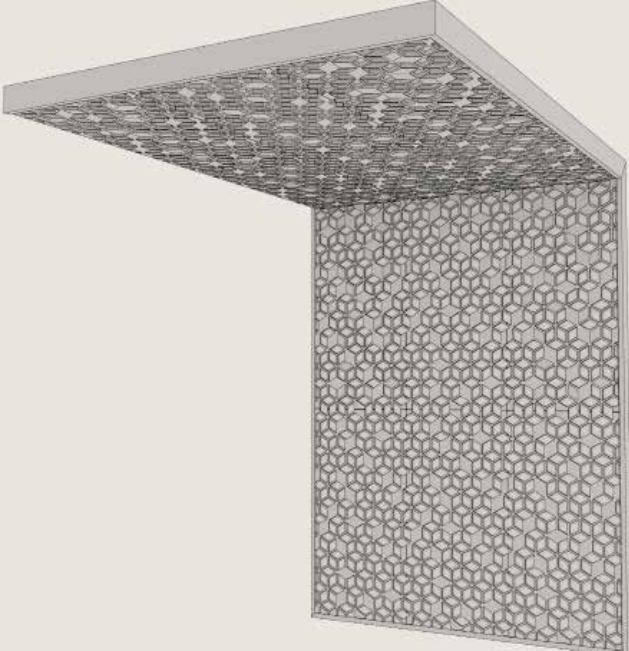
ACCESSIBILITY

Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

**SIMPLY
ELEVATED**



**VAPORSOFT®
CORA**

DIMENSIONS

1200 x 600 x 38 MM

FRAME MATERIAL

12mm SoftSound® PET
Aluminum

OPENNESS IN PLAN

68%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika ® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

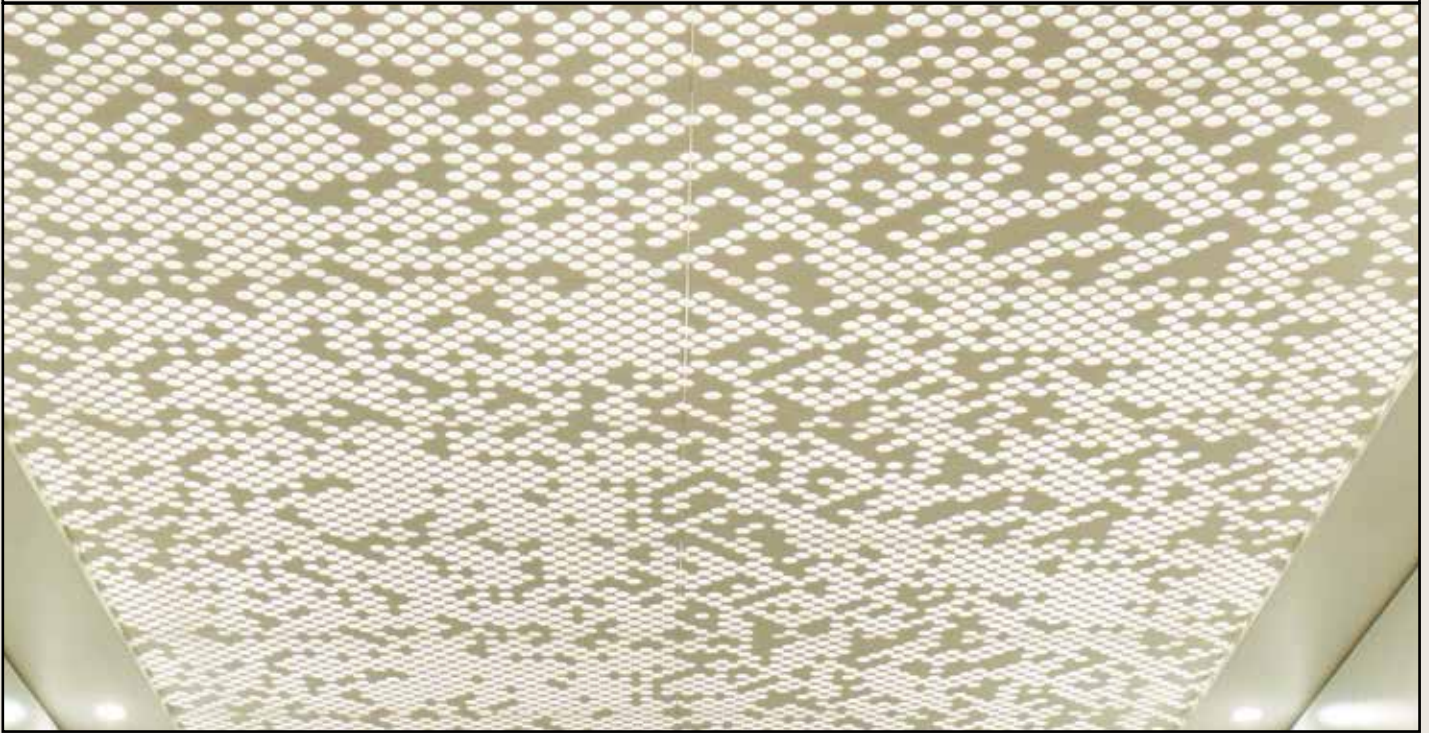
Torsion Spring Hinge

TRIMMABILITY

Yes, per installation manual

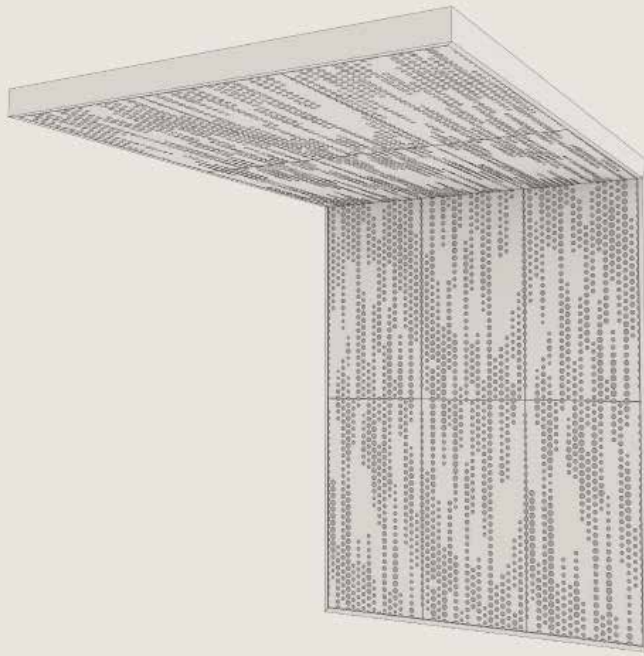
**NOWN
.COM**

VAPORSOFT® CLUSTER



VAPORSOFT® CORA





VAPORSOFT® TRAIL

DIMENSIONS

1200 x 600 x 38 MM

FRAME MATERIAL

12mm SoftSound® PET
Aluminum

OPENNESS IN PLAN

24%

FIRE RATING

CLASS A
UNE-EN 13501-1, B-s1,d0

ATTACHMENT METHOD

Torsion Grid (by Others)
Vertika ® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

Torsion Spring Hinge

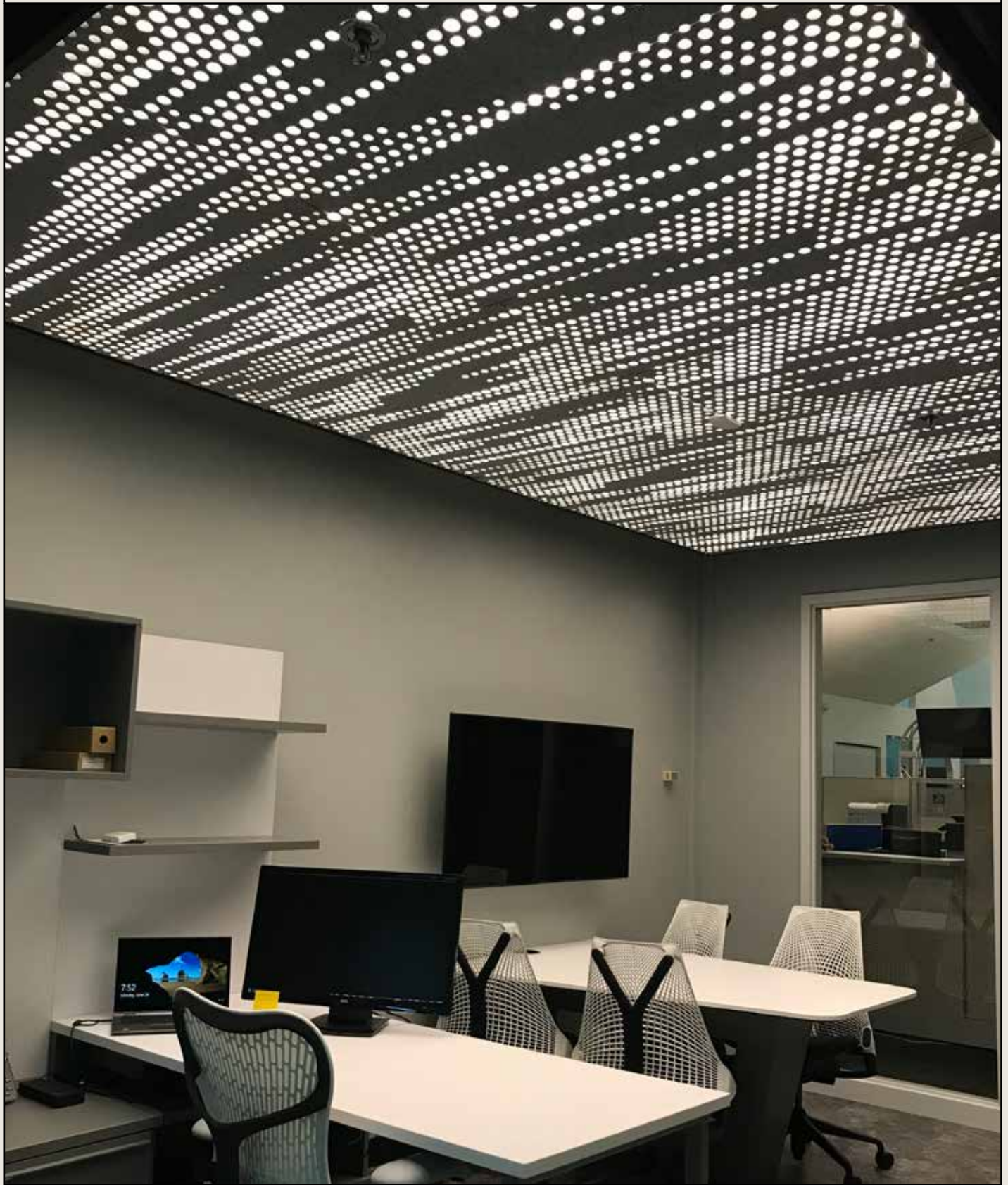
TRIMMABILITY

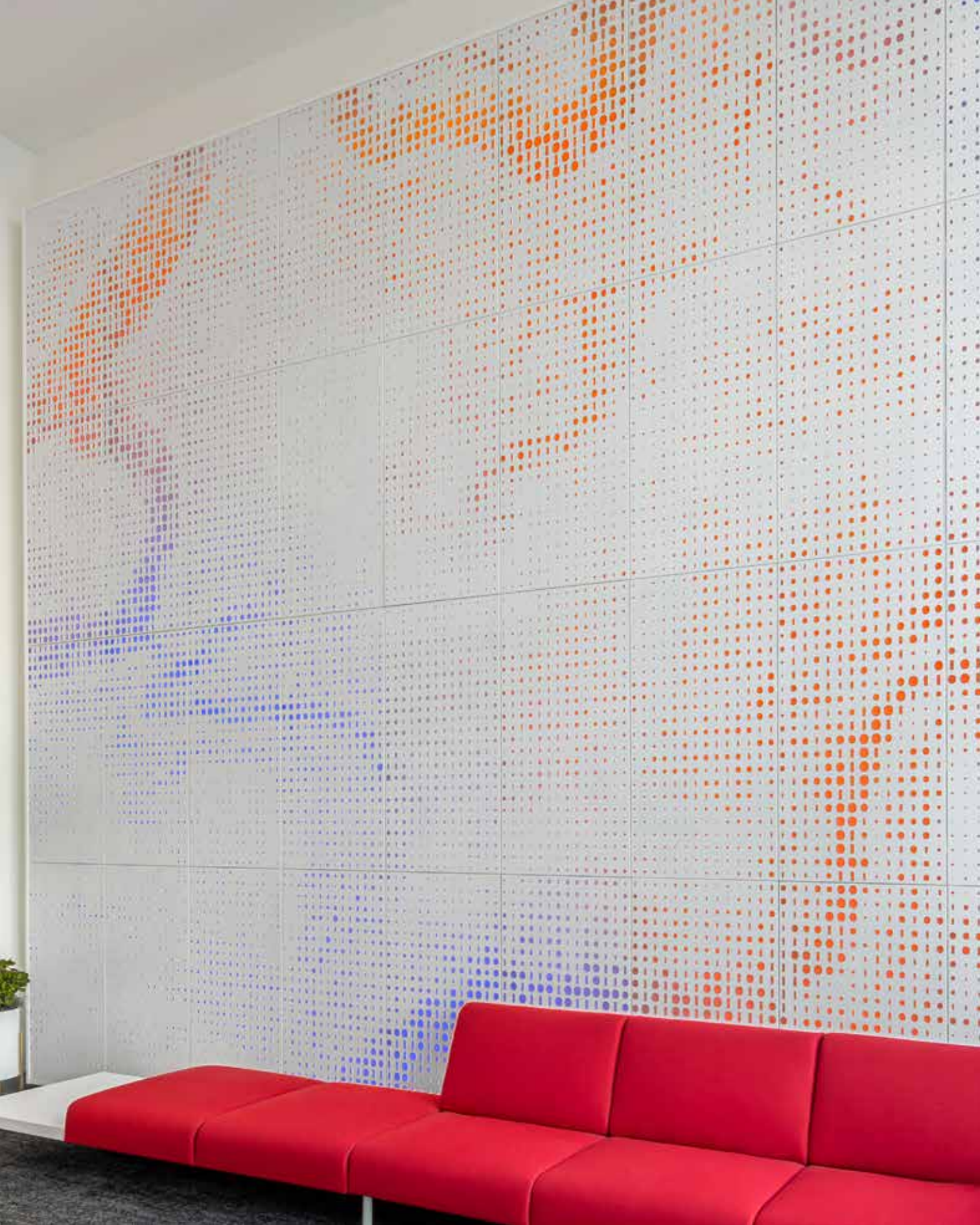
Yes, per installation manual

**SIMPLY
ELEVATED**

**NOWN
.COM**

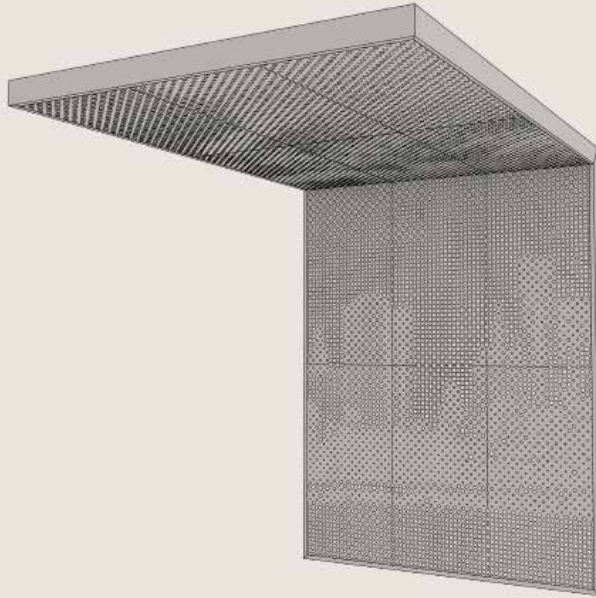
VAPORSOFT® TRAIL





VAPOR® GRAPHIC PERF®

Vapor® Graphic Perf® turns wall and ceiling tiles into a limitless canvas, combining the best aspects of two of NOWN's most popular offerings—Vapor® and Graphic Perf®—into one versatile system. Let NOWN apply its proprietary algorithmic software and manufacturing expertise to transfer any image or pattern onto perforated metal torsion spring panels. Like our Vapor® Family of Products, these are fully compatible with NOWN's Vertika® wall channel and standard grid systems, making installation across walls and ceilings effortless. Add available custom colors, Soft Sound® acoustic backer panels, and NOWN's integrated lighting, and the opportunities are truly endless.



VAPOR® GRAPHIC PERF® ADAPTIVE

DIMENSIONS

1200 x 600 x 100 MM

3000 x 900 x 100MM

FRAME MATERIAL

Aluminum

OPENNESS IN PLAN

Varies by design

FIRE RATING

Class A

UNE-EN 13501-1, B-s1,d0

CEILING ATTACHMENT METHOD

Torsion Grid (by Others)

WALL ATTACHMENT METHOD

Vertika® Wall (Refer to Vertika® Brochure)

ACCESSIBILITY

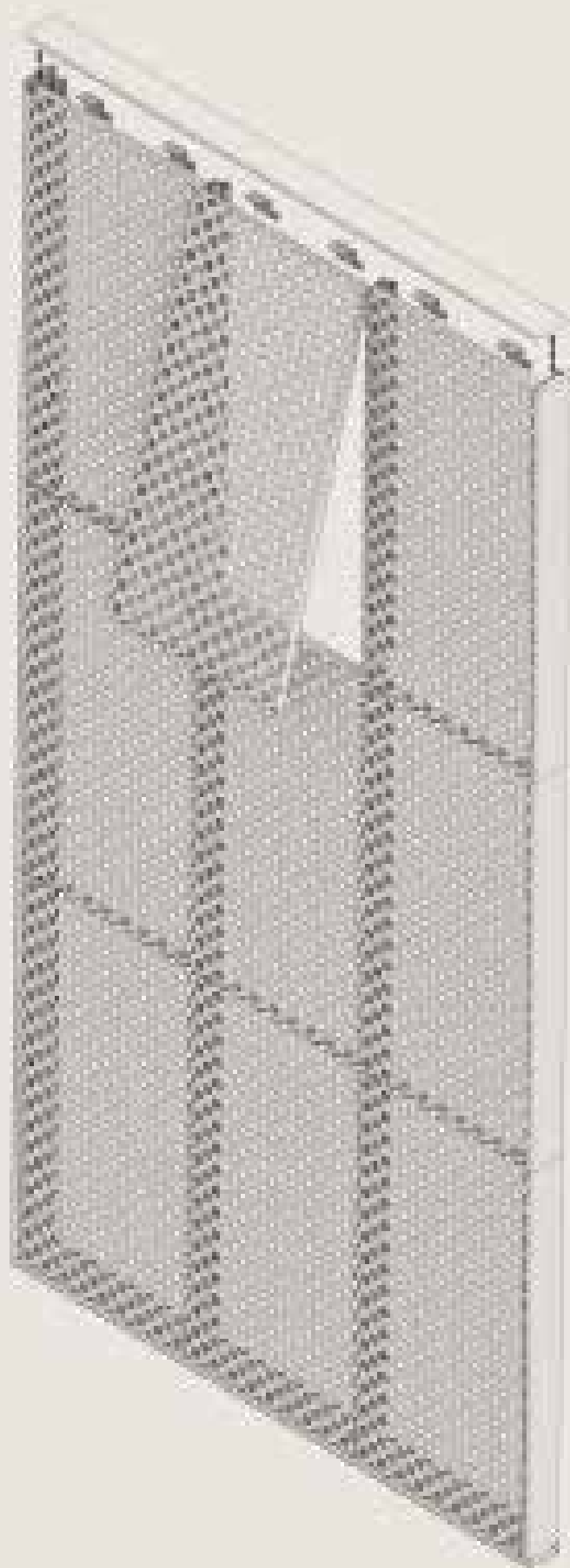
Torsion Spring Hinge

**SIMPLY
ELEVATED**

**NOWN
.COM**

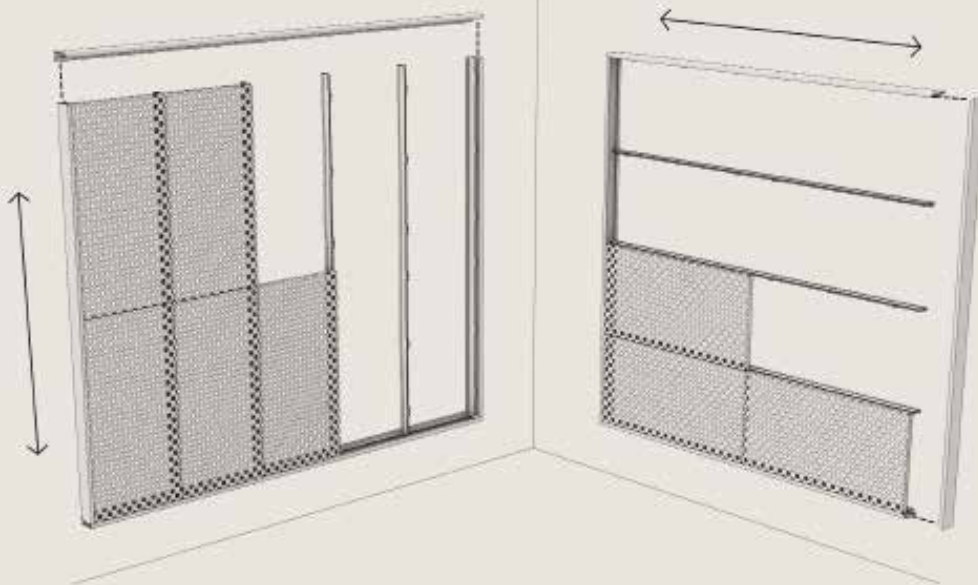
VAPOR® GRAPHIC PERF® ADAPTIVE





VERTIKA® WALL CHANNEL SYSTEM

Vertika® wall channel system enables NOWN's growing lineup of torsion panel products to effortlessly span walls or achieve seamless wall-to-ceiling transitions. It is designed to make installation simple while ensuring ease of access for ongoing maintenance. Add available options and accessories, including NOWN's integrated InLine or Backlight lighting, acoustic and translucent backers, and there is no limit to the effects you can achieve. Pair it with Vapor®, VaporHue™, VaporSoft®, Delta Drop®, Trace®, Particle™, or Vapor® Graphic Perf® today.



VERTIKA® WALL CHANNEL SYSTEM

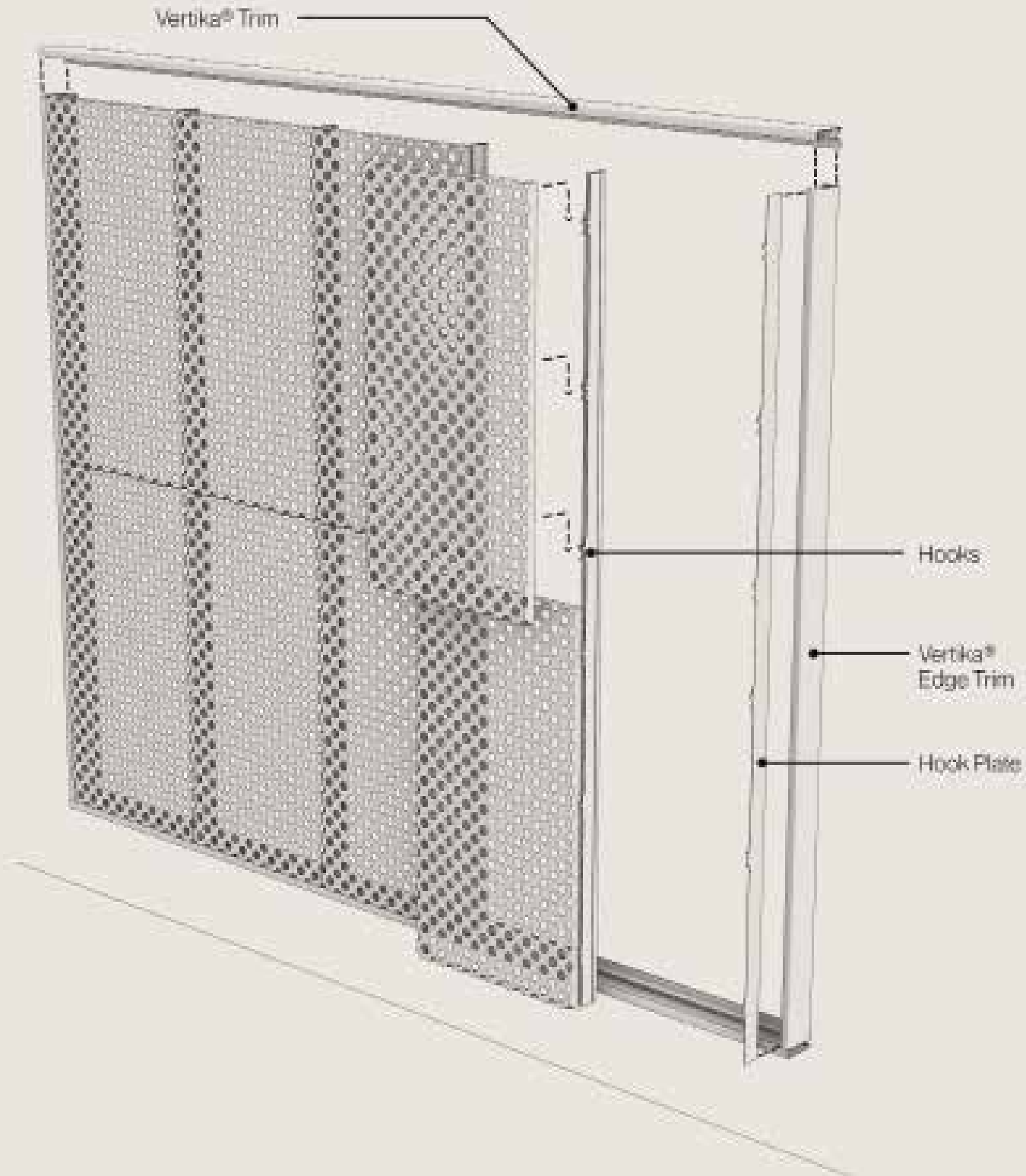
DIMENSIONS

1200 x 600 x 100 MM

FRAME MATERIAL

Steel

VERTIKA® WALL CHANNEL SYSTEM



A photograph of a modern interior hallway with a white ceiling and walls. Several bright, linear light fixtures are embedded in the ceiling, creating a grid-like pattern of light and shadow. A large, bold, black number '04' is superimposed over the center of the image, enclosed within a thin black rectangular border. In the background, a wooden wall and two exercise machines are visible.

04

CUSTOM SOLUTIONS





CEILINGS

Our Custom Solutions team is dedicated to preserving the core intent of your project while bringing your vision to life. We understand the importance of staying true to your original concept, and our commitment is to ensure that every detail aligns with your goals. By leveraging our expertise and resources, we work closely with you to translate your ideas into tangible results, maintaining the integrity and essence of your vision throughout the process.



VITOL

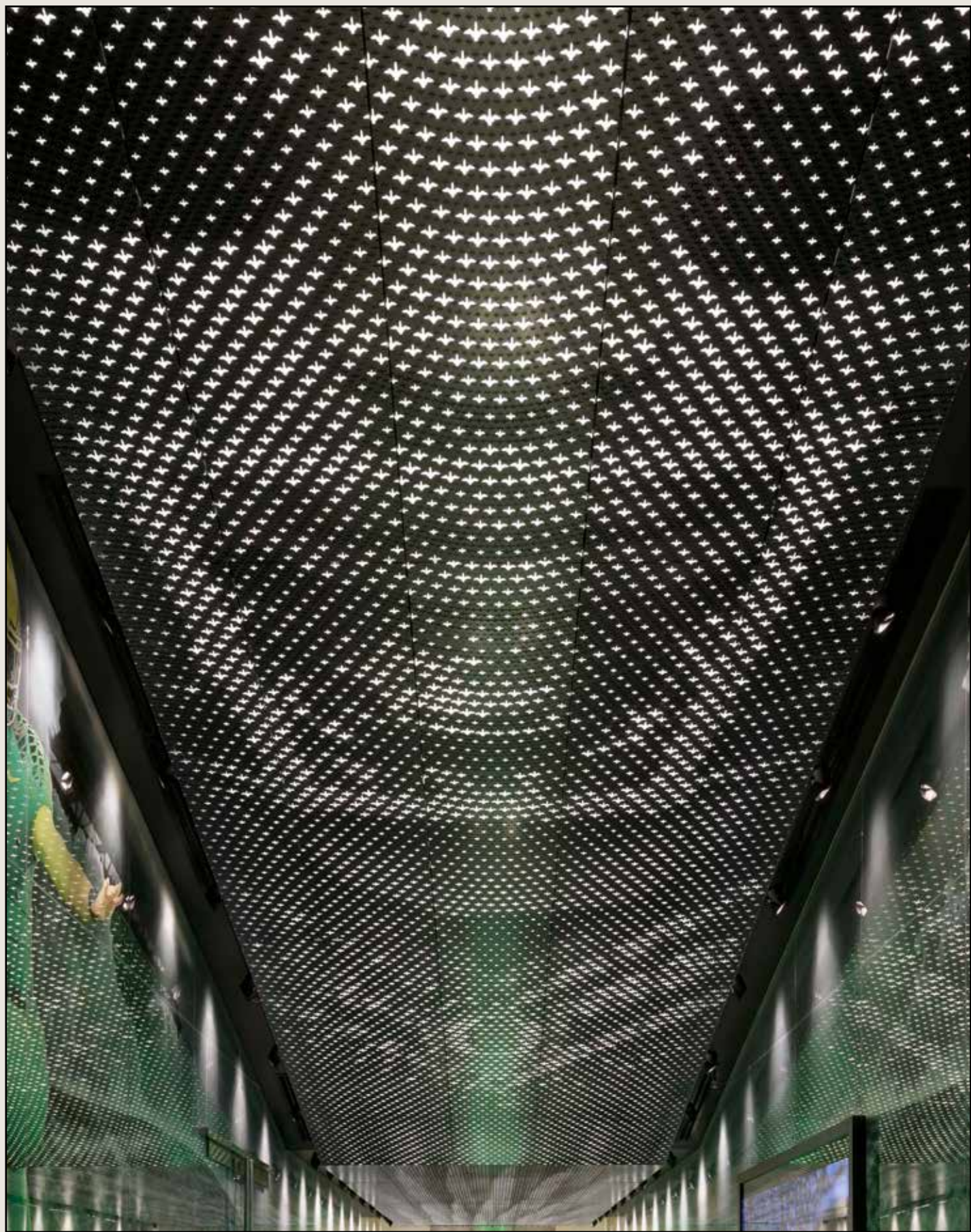
The NOWN Custom Solutions team partnered with PDR to design and produce a bespoke, faceted ceiling system. This innovative structure utilized our Soft Sound® material, known for its superior acoustic and sound-attenuating properties, and sustainably produced from recycled milk bottles. The outcome was a remarkable transformation, turning what would have otherwise been a noisy and chaotic office and trading room floor into a distinctive, beautiful, and collaborative space.





MARCUS MARIOTA SPORTS PERFORMANCE CENTER

In collaboration with SRG Partnership, NOWN designed and crafted a bespoke back-lit perforated ceiling for the Marcus Mariota Sports Performance Center at the University of Oregon. This ceiling, a defining element in the trophy room of the expansive complex, features stylized representations of Oregon star Marcus Mariota and his jersey. The design cleverly incorporates silhouettes of ducks in flight, referencing the school's mascot, the Oregon Duck, through the use of Graphic Perf®. With intricate details such as two scales and colors of printed birds and varied sizes of bird-shaped perforations, the ceiling achieves visual complexity and establishes a distinctive brand identity for the space.





GUTHY RENKER

A custom illuminated ceiling system that draws design inspiration from cellular and molecular forms.





SCREENS & WALL SYSTEMS

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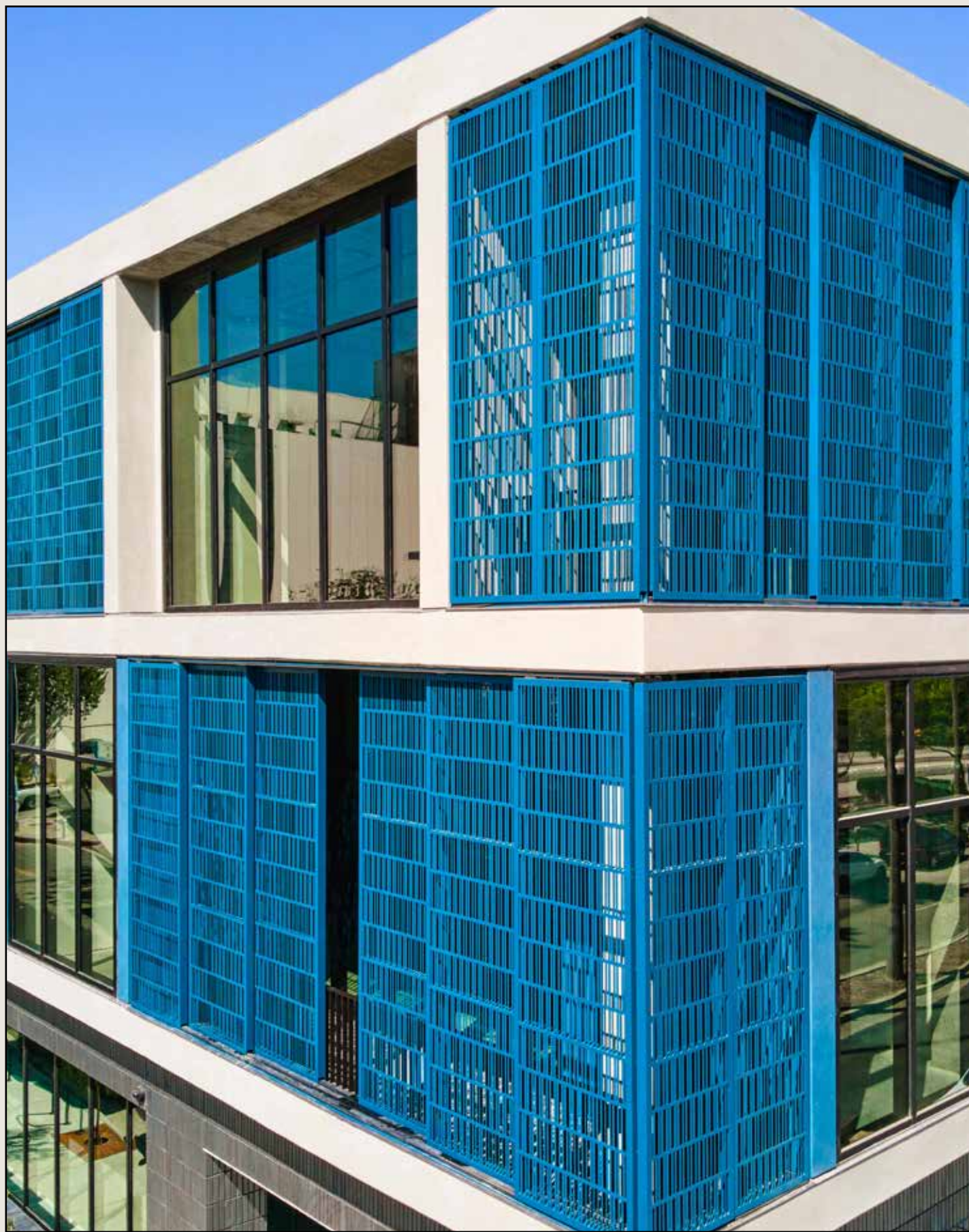


THE BRICK & THE MACHINE

The exterior of the building skillfully integrates a painted historic brick facade, paying homage to the area's rustic aesthetic, with a modern mechanized interpretation that projects this historic look into the future.

A standout feature of the project is a set of fully customized rolling metal panels that adorn both the building's facade and open-air balconies. These panels feature perforated elements, with some fixed and others mechanized to offer a range of motion. This dynamic functionality allows the panels to shield against sun glare and regulate the building's internal temperature. Users can adjust the layered screens to control light, shade, and privacy levels according to their preferences.

In addition to their functional benefits, these panels create a captivating dappled light effect, enhancing the space's ambiance with thoughtful design, exceptional quality, and durability. The completed project not only reflects the vibrancy of the office tenants but also provides an ever-changing appearance that allows for modifications to the building's facade.

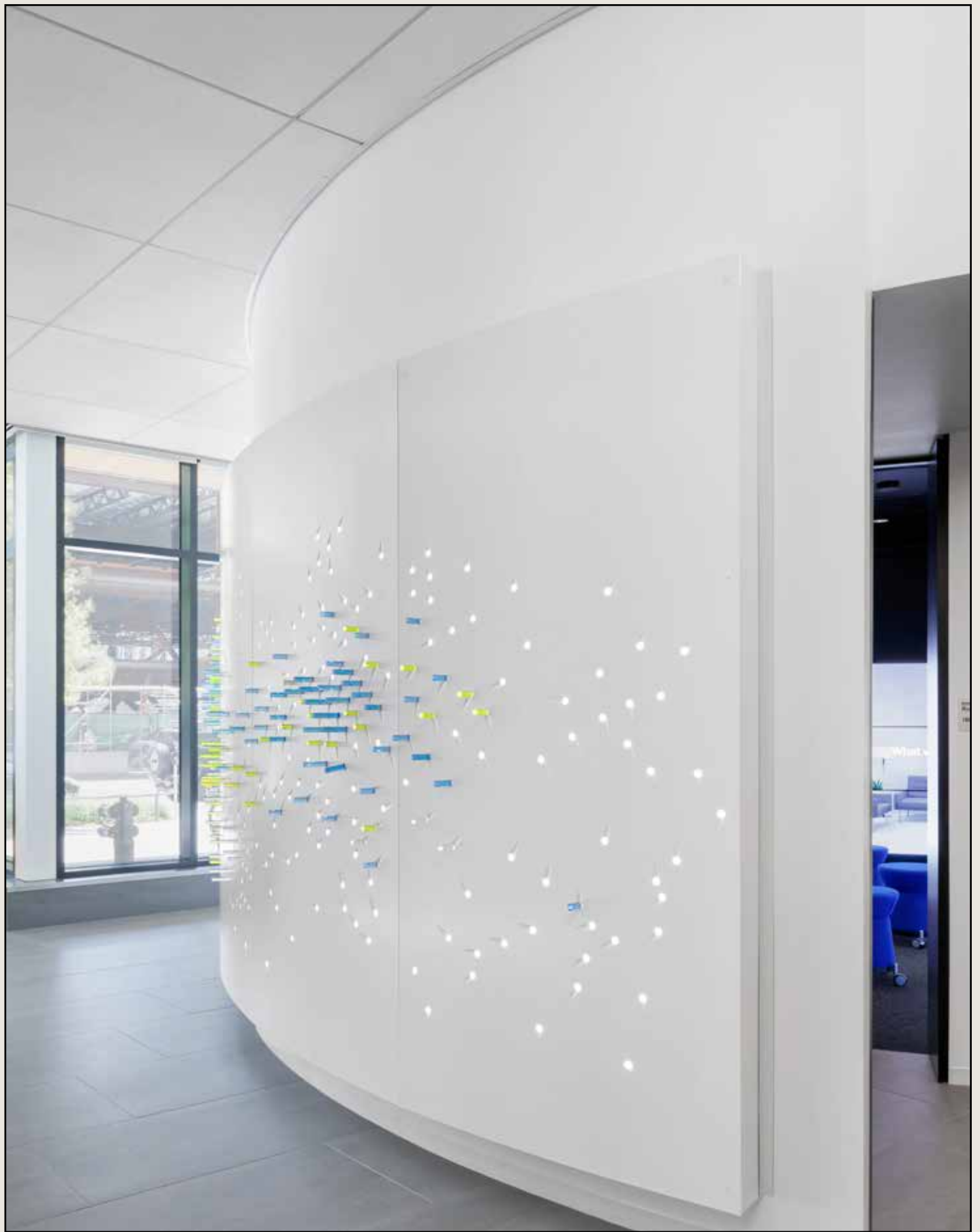


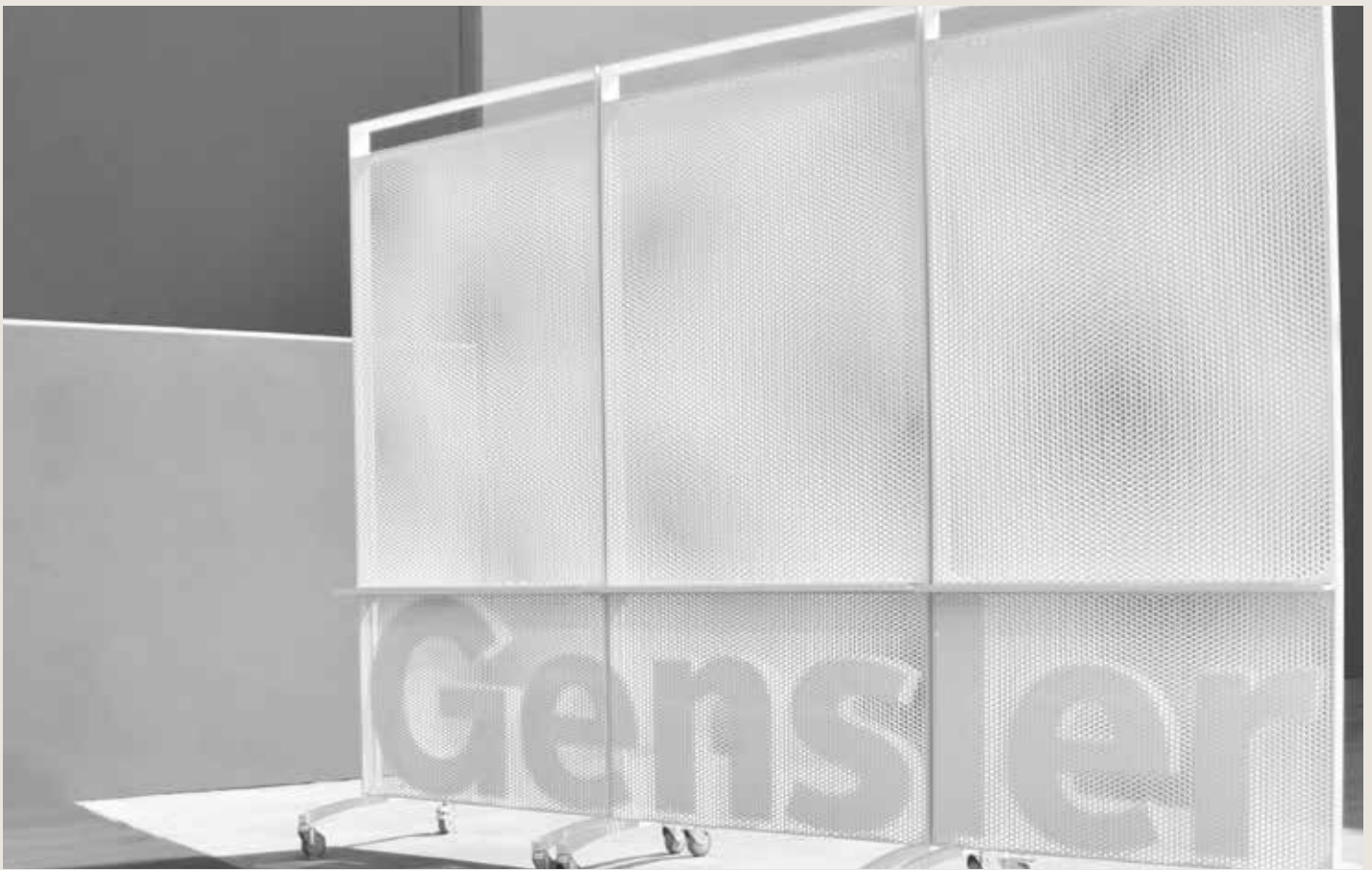


IBM WATSON - DATA SWARM

Data Swarm, an expansive wall feature, was designed for the IBM Watson Experience Center in Cambridge, Massachusetts, with a focus on health sciences. The project harnessed the expertise of the IBM Watson Analytics team to extract a pattern from co-occurrence analysis data, examining relationships among seven genetically influenced diseases in relation to genes, drugs, and years.

Employing advanced digital fabrication techniques, the three-dimensional representation of Big Data evolved into an abstract design, creating a dynamic architectural feature. This visual experience significantly enhanced visitors' understanding of the complex relationship between Machine Learning and Cognitive Computing at the IBM Watson Experience Center. The result is a compelling fusion of data-driven insights and artistic expression, offering visitors a unique and immersive environment to explore.





GENSLER'S WORKING WALLS

The Solutions Studio at Gensler played a pivotal role in enhancing the creative environment for a longstanding partner with the introduction of the Gensler Working Wall. This innovative mobile workspace features graphic perforated panels adorned with Gensler's distinctive branding. Each workstation within the Working Wall is equipped with pinable surfaces and ample storage space, complemented by lockable casters that facilitate the seamless movement of productivity and creative energy throughout the office. This dynamic and functional design not only reflects Gensler's trademark style but also promotes a flexible and collaborative work environment.





RAIN SCREENS

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TESLA

Situated at the intersection of the Third Street Promenade and Santa Monica Place, Tesla collaborated with Michael W. Folonis Architects and NOWN's Custom Solutions to craft a distinctive facade for their flagship auto showroom. Drawing inspiration from the company's namesake, Nikola Tesla, and magnetic flux diagrams, the design aimed to encapsulate the essence of these concepts on the exterior facade.

Under the guidance of NOWN, proprietary software was employed to create a sophisticated curved Graphic Perf® system, seamlessly integrating into a synergistic graphic form. This design not only captures the intricate relationship between magnetic flux and electron decay but also serves practical purposes. The resulting facade makes a strong visual impact, acting as a filter for heat and sunlight while also functioning as a rain shield. Moreover, it symbolically represents the linear energy release of electric propulsion. The collaboration successfully translated the inspired vision into a multifaceted and functional architectural statement.





SECTA

Designed for the Southeast Career Technical Academy, this facade serves the dual purpose of providing shade from the intense Las Vegas heat while incorporating elements of the school's identity, including the mascot—the roadrunner—and campus signage. The striking clarity of the imagery was achieved through the application of NOWN's Graphic Perf® technique. This innovative approach utilizes proprietary software to render tonal variations in perforated panels, allowing for the precise and detailed representation of the school's mascot and other graphic elements on the building's exterior. The result is not only a functional shading solution but also a visually compelling expression of the school's identity.





SECTA

Warren Techentin Architecture, based in Los Angeles, collaborated with NOWN to conceptualize and fabricate the exterior facade for the Elysian Fields Artist Lofts. The cladding, composed of Exterior Graphic Perf®, was meticulously designed in partnership with NOWN Custom Solutions, drawing inspiration from the nearby storefronts. The perforated and formed aluminum panels gracefully curve along Sunset Boulevard, offering protection against the intense sun.

The design incorporates flared voids strategically positioned to accommodate expansive sliding windows for the residences within. In alignment with the ever-evolving and eclectic character of Los Angeles, this project serves as a parametric poem of perforations, seamlessly blending into the neighborhood it gracefully nests within. Beyond its functional aspects, the facade becomes a dynamic and artistic addition to the urban landscape.





CANOPIES, KIOSKS, AND SCULPTURES

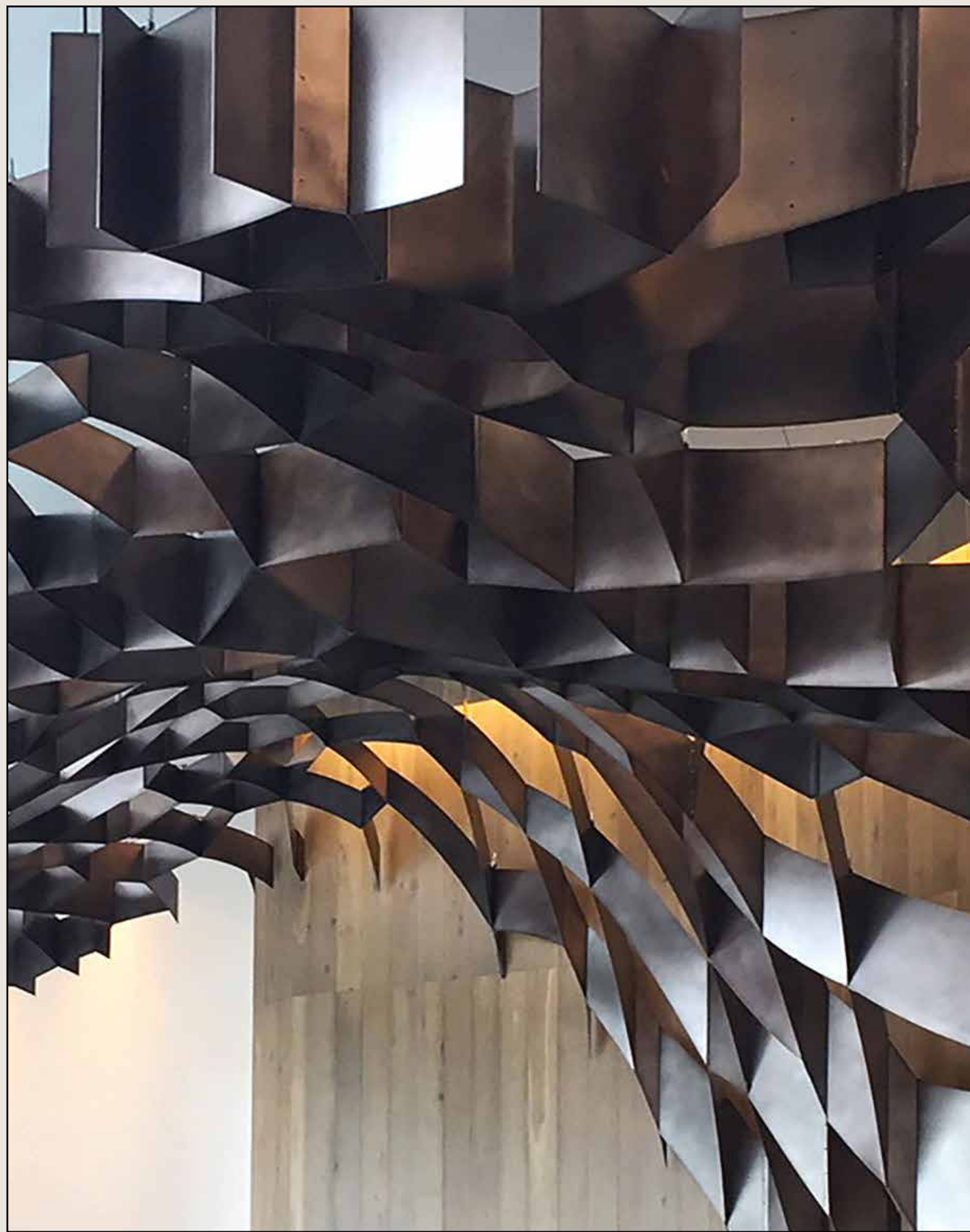
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PRIVATE INTERACTIVE ART CANOPY

The topographic construction symbolizes the evolution of a vibrant city, shaped by the ebb and flow of waterways, shifts in population, and the consequent transformation of its landscapes. The undulating shapes were crafted by strategically overlaying and intersecting mapped geological and civic features of the city's harbor region throughout its history. The intricate pattern that emerged comprises nodes and connections, offering a visual narrative of the urban fabric intertwined with the human landscape.

To bring this vision to life, a fabricated aluminum structure was employed, utilizing sophisticated digital tools and assembly methods aligned with aerospace standards. The industrial bronze finish was intentionally chosen to impart a sense of warmth and resonate with the rich historical heritage of this northeast coastal region. The result is not just a physical structure but a nuanced representation of the city's dynamic journey through time and space.





PRIVATE INTERACTIVE ART CANOPY

In collaboration with NBBJ Los Angeles and Plas-Tal, NOWN's Custom Solution played a key role in designing and fabricating expansive canopies for the championship sports stadiums and support buildings within a 688-acre parkland. These canopies not only deliver shade to spectators but also add a high level of design sophistication to the public development. This project stands out as one of the largest of its kind in the country, showcasing the seamless integration of functional and aesthetic elements to enhance the overall experience for visitors and participants alike.



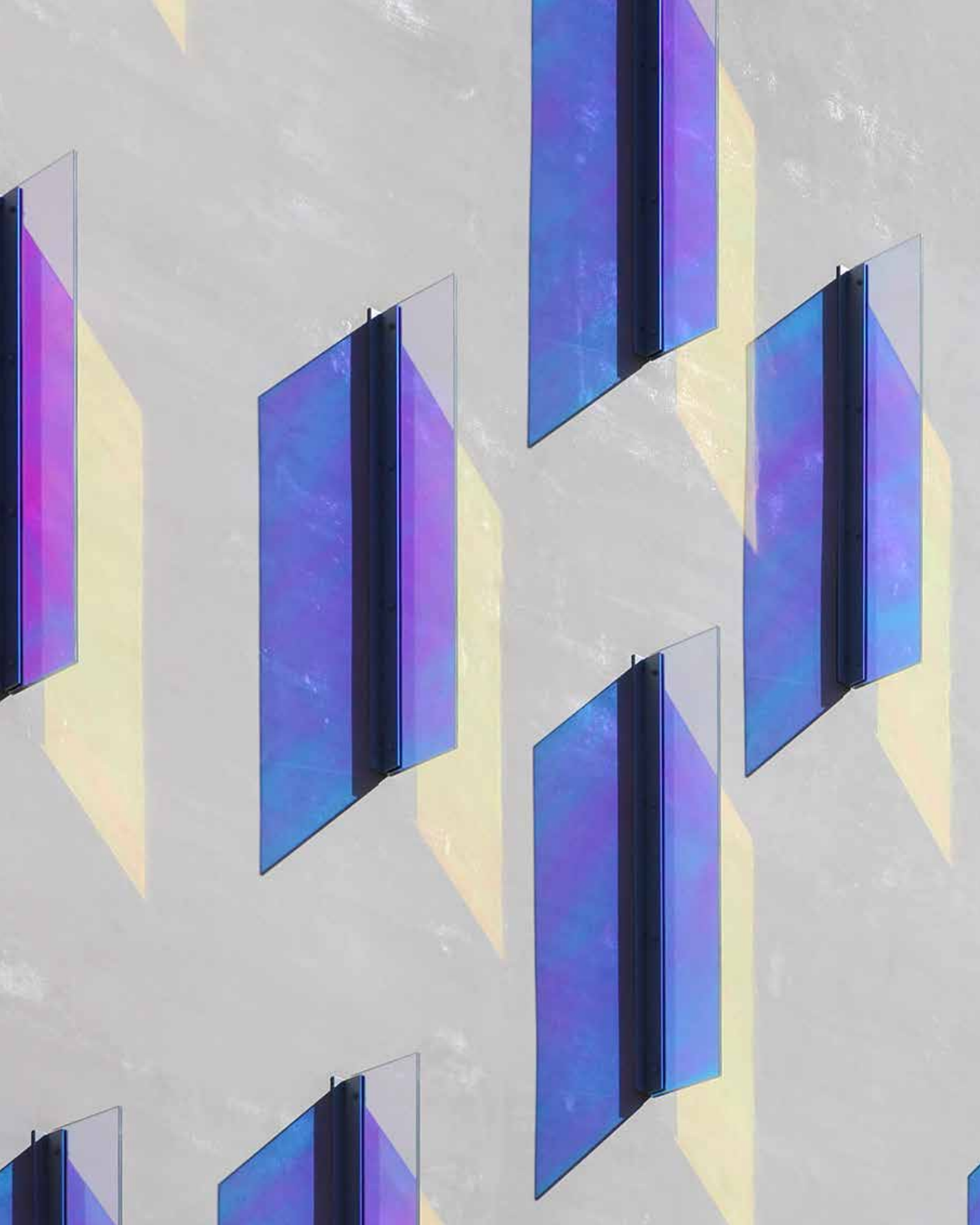


SEAVIEW OUTDOOR AMENITIES

Ware Malcomb, undertaking the outdoor site renovation of Seaview Amenities, sought a firm with expertise in outdoor canopy design, a deep understanding of coastal site conditions including wind load considerations, structural engineering proficiency, and the ability to collaborate seamlessly with their design team. NOWN's Custom Solution was selected as the ideal partner for this project.

Working closely together, Ware Malcomb and NOWN's Custom Solution developed canopy structures that perfectly aligned with Ware Malcomb's design vision. The customized canopies were inspired by NOWN's Cora pattern, resulting in a project that not only met functional requirements but also achieved a harmonious integration of design elements within the coastal outdoor environment.





ART INSTALLATIONS

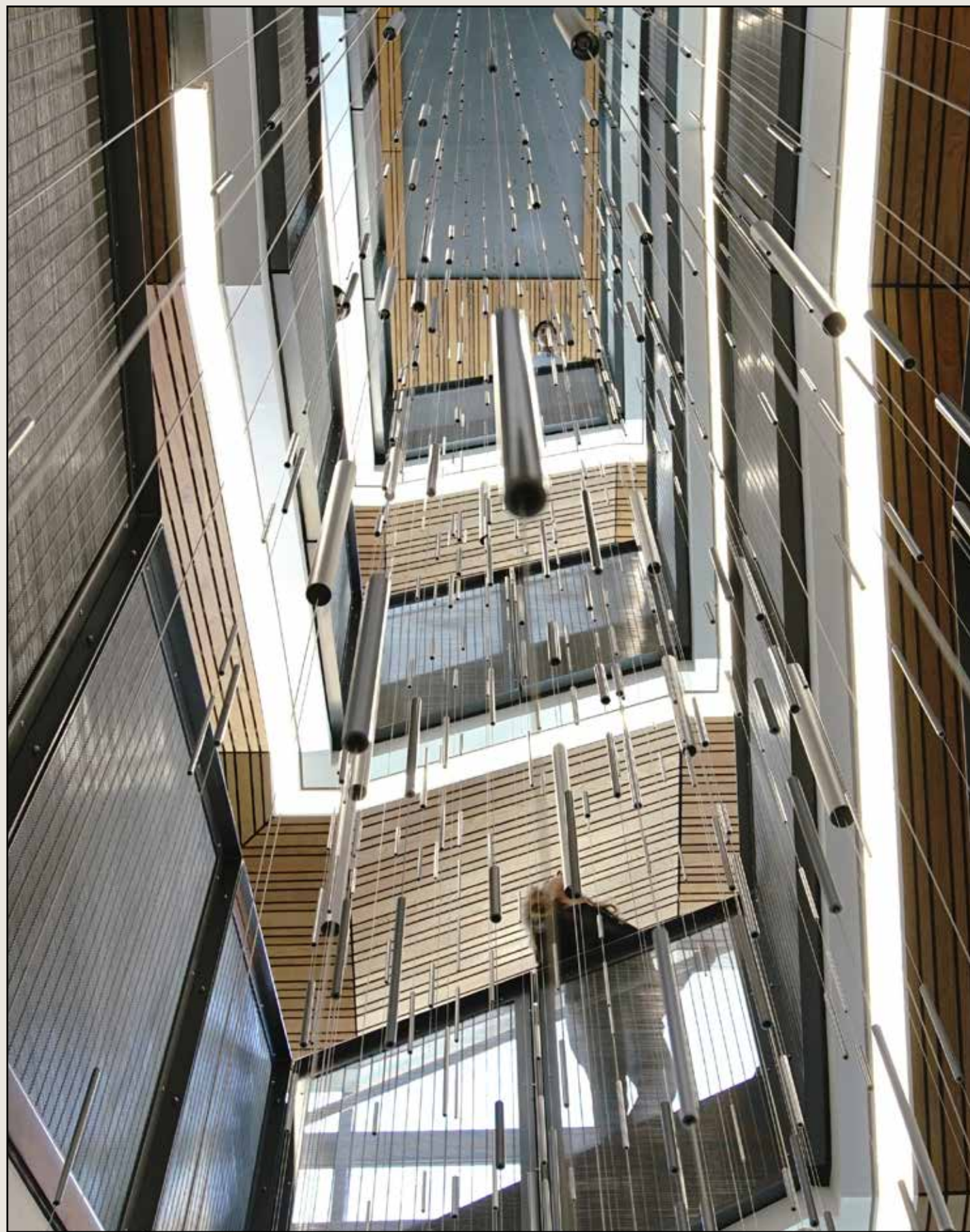
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REFLECTANCE FIELD

The Custom Solution team, in collaboration with Susan Narduli Studio, created a sonic sculpture named Reflectance Field, suspended within the interior stairwell of the University of Oregon's new Tykeson Hall. The sculpture features 70 cables extending four stories high, supporting 1,200 static and dynamic parts, all meticulously tuned to variations of the scales C, E, G, A, and D.

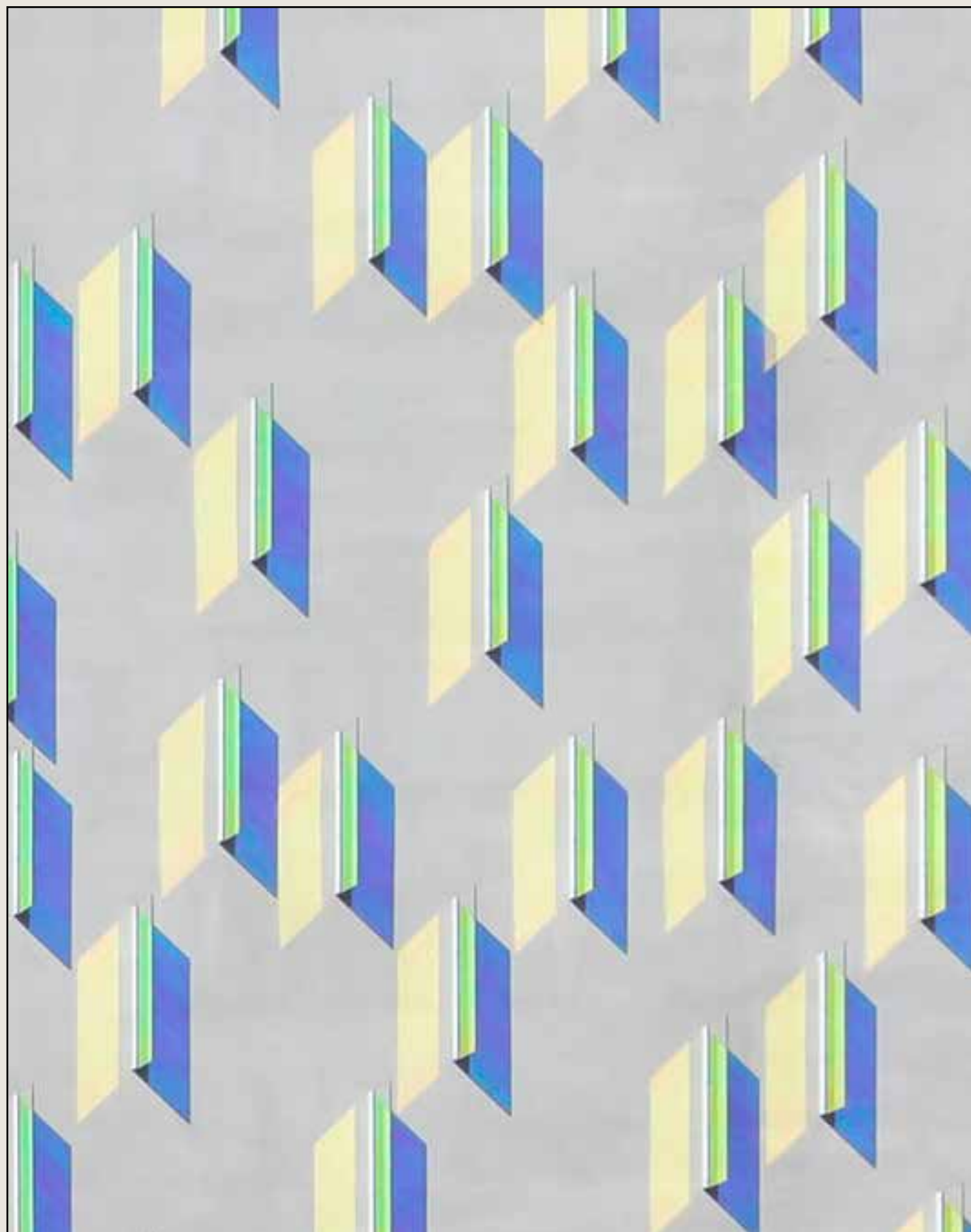
Reflectance Field functions as an interactive expression of "chance music," with elements of the composition left to chance, allowing for spontaneity in the sonic experience. Some aspects are open to the "performers'" determination, fostering dynamic and participatory engagement with the sculpture. This installation is not only a visually stunning piece but also offers a unique and immersive exploration of chance and intention within the realm of sonic art.





CULVER CITY C3

In collaboration with media artist Refik Anadol, NOWN designed and fabricated a dynamic sculptural wall featuring dichroic glass fins for the parking structure at Culver City's C3 development. This striking installation adds character to the space and enhances the connected Gensler-designed environment. Powered by the vibrant Southern California sun, the dichroic glass creates colorful and ever-evolving refractions that transform throughout the day. The result is a visually captivating and dynamic addition to the architectural landscape, blending artistry with functionality.





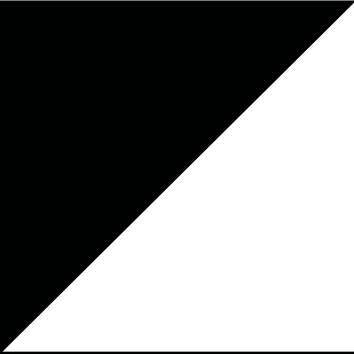
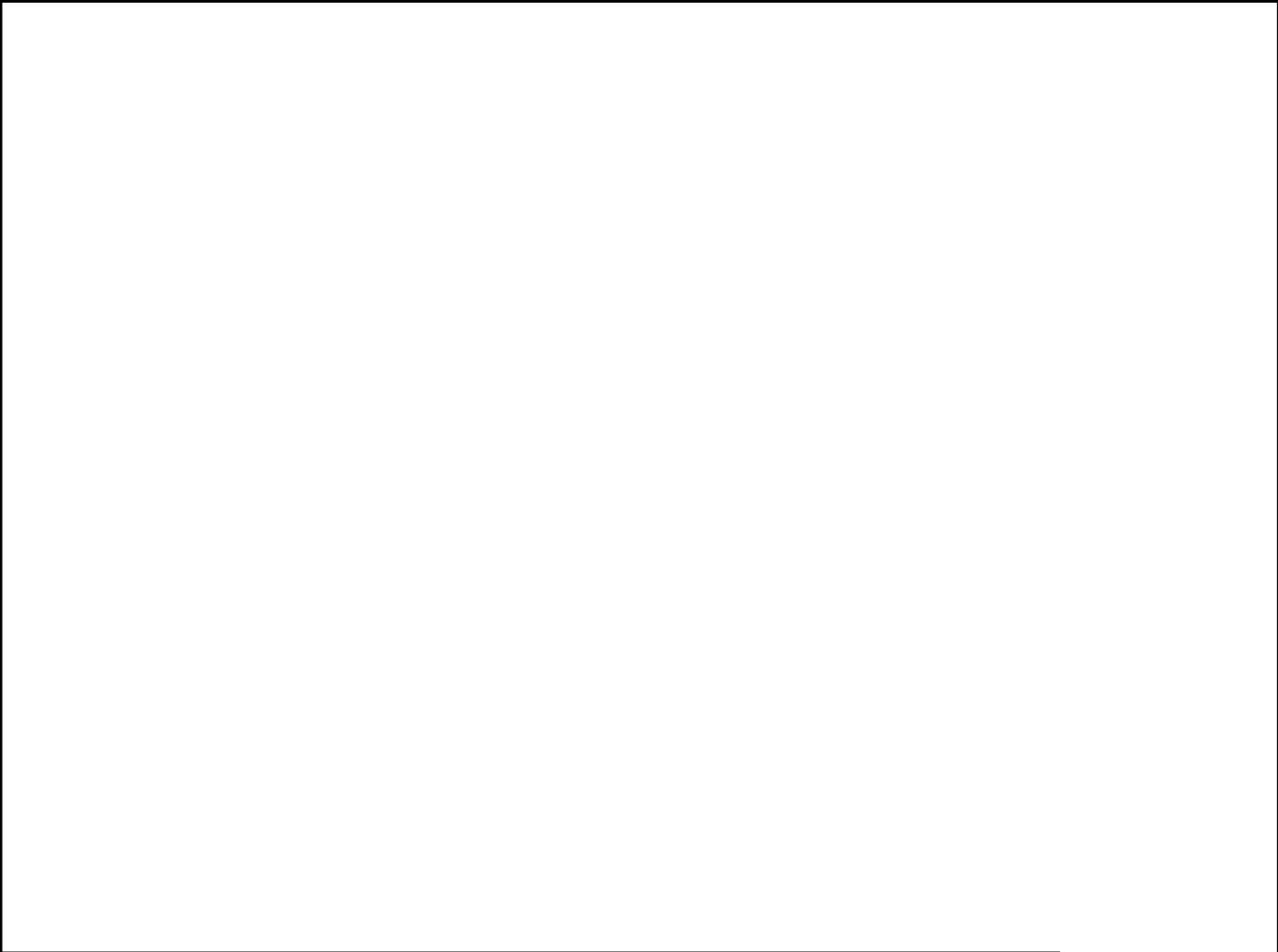
LEKINO

Lekino is a permanent wall installation at Texas A&M University's Azimuth Café, created in collaboration with artist and architect Elena Manfredini. The installation features a vibrant palette of saturated colors and dynamic, three-dimensional forms. Utilizing an eighteen-axis metal forming machine, the petal-like panels add depth to the design, while the vinyl graphics integrate the artwork into the social space of the café.



PRODUCT CATALOGUE

2024
2025



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